2007 Mathematics Primary Adoption IMAP Applicants Attachment 1 Page 1 of 43 CC Recommended Yes **Applicant Information** Cohort CRP/IMAP First Name **Position Last Name Employer IMAP** Judy Kevin Mathematics Teacher Buljan Middle School, Roseville City School District **Highest Degree/Institution** Region Gender Panel BS Statistics, CSU Hayward, 1982; Master's work in Statistics, CSU, Hayward, 1983. North Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ✔ Grade 7 ✔ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: The candidate has 20-years experience teaching math, she currently teaches Algebra I and honors Aglebra I to eighth graders. Prior to her teaching career, she worked in the executive development program at Macy's California, 1982-84, and as a Statistical/Economics Analyst with Kaiser Permanente, 1984-85. Candidate served as an IMAP for the 2001 Mathematics Primary Adoption and the 2005 Follow-Up Adoption. In 1986 Candidate wrote and published "The Circular Geoboard" primarily for teachers; and in 1987 also wrote and published "Math Stand-Off" a game where students practice the styrands. **Applicant Information** CC Recommended Yes ID Cohort CRP/IMAP First Name **Last Name Position Employer** 2 **IMAP** Bornino-Glusac Math Coach (Prof. Dev.) Gardena High School, LAUSD Anna **Highest Degree/Institution** Region Gender Panel MA, Administrative Services, CSU Dominguez Hills; BA Chemistry, CSUDH, 1968 South Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ✔ High School ✓ Geometry ✓ Algebra II **Post-Secondary:** 2 Year College 4 Year College/University High School Adult Education ✓ Trigonometry Short Bio:

cib-cfir-nov06item03

Candidate earned a Life Standard Secondary Credential with major in chemistry and teaching minors in mathematics, English, history, and philosophy, 1976. Candidate has 38 years experience as secondary teacher in several high schools. Candidate has been a secondary math coach for the the last five years working with instructors of all levels of high school mathematics. She has worked with gifted, underachieving, and English language learner students. Candidate is academically fluent in Spanish and recently retired, June 2006.

cib-cfir-nov06item03 Attachment 1 Page 2 of 43

Applicant Info	ormation					CC Recommended Yes
ID Cohort	CRP/IMAP	First Name	Last Name	Position	Employer	
4 1	IMAP	Sherry	Rosenberg	Elementary Math Specialist	Ventura Unified School	District
Highest Degree	e/Institution				Region	Gender Panel
MA, Education,	Azusa Pacif	ic Univ.; Elem. K-8	& Spec. Ed. Credentials	s, CSUN; BA Psychology, UCLA	South	Female
Teaching Expe	rience					☐ Algebra I
	K-12: 🗹	Primary (K-3)	Grade 4 🗹 Grade 5	✓ Grade 6 ☐ Grade 7 ☐ G	rade 8 🗌 High School	Geometry
Post-Seco	ndary:	2 Year College	4 Year College/Unive	rsity High School Adult Ed	lucation	☐ Algebra II
Short Bio:						☐ Trigonometry
Candidate is an A	.B 100 11101140	tor for the adopted in		,		
about 20 years. Applicant Info	ormation	First Name	Last Name	Position	Employer	CC Recommended Yes
about 20 years. Applicant Info	ormation	<u> </u>	Last Name	<u> </u>	Employer Woodland Joint Unified	
about 20 years. Applicant Info ID Cohort	Ormation CRP/IMAP IMAP	First Name Kerry		Position		
Applicant Info ID Cohort 6 1 Highest Degree	Ormation CRP/IMAP IMAP e/Institution	First Name Kerry	Last Name Koenig	Position	Woodland Joint Unified	School District
Applicant Info ID Cohort 6 1 Highest Degree BS, Elementary	Ormation CRP/IMAP IMAP e/Institution Education (First Name Kerry	Last Name Koenig	Position	Woodland Joint Unified Region	School District Gender Panel
Applicant Info ID Cohort 6 1 Highest Degree BS, Elementary	CRP/IMAP IMAP e/Institution Education (erience	First Name Kerry State University of	Last Name Koenig NY at Oswego)	Position	Woodland Joint Unified Region North	School District Gender Panel Female
Applicant Info ID Cohort 6 1 Highest Degree BS, Elementary Teaching Expe	Ormation CRP/IMAP IMAP e/Institution Education (prience K-12:	First Name Kerry State University of Primary (K-3)	Last Name Koenig NY at Oswego)	Position Mathematics Coordinator ✓ Grade 6 ✓ Grade 7 ✓ G	Woodland Joint Unified Region North rade 8 High School	School District Gender Panel Female Algebra I
Applicant Info ID Cohort 6 1 Highest Degree BS, Elementary Teaching Expe	Ormation CRP/IMAP IMAP e/Institution Education (prience K-12:	First Name Kerry State University of Primary (K-3)	Last Name Koenig NY at Oswego) Grade 4 ✓ Grade 5	Position Mathematics Coordinator ✓ Grade 6 ✓ Grade 7 ✓ G	Woodland Joint Unified Region North rade 8 High School	School District Gender Panel Female Algebra I Geometry

cib-cfir-nov06item03 Attachment 1 Page 3 of 43

Appli	cant Info	ormation						CC Rec	ommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer			
7	1	IMAP	Satinder	Singh	Director of Mathematics	San Joaquin C	County Office	ce of Educa	tion
Highe	st Degre	e/Institution	1				Region	Gender	Panel
MA, Ed	ducationa	ıl Administra	tion, CSU Stanisla	us			North	Female	
Teach	ing Expe	erience						☐ Algebr	a I
		K-12: 🗹	Primary (K-3)	Grade 4 Grade 5	✓ Grade 6 ✓ Grade 7 ✓ G	Grade 8 🗌 Hig	ıh School	Geome	etry
Po	st-Seco	ndary:	2 Year College [4 Year College/Univer	rsity	ducation		☐ Algebr	a II
Short B	Bio:							Trigon	ometry
(;jjrrent					search based professional developr s with other staff in educational serv	ies and other dep	artments wit		
Interver Educati	ion. Candi	date has work	ed as a K-6 math co		a Math Matters Project Regional Co	oordinator for two	years.	CC Rec	ommended Yes
Interver Educati	cant Info	ormation		ach for seven years and as	, ,		years.	CC Rec	ommended Yes
Interver Educati Applie	cant Info	ormation CRP/IMAP	First Name	Last Name	Position	Employer	•		
Application 1D 8	cant Info	ormation	First Name	ach for seven years and as	, ,		•		ct
Application ID 8	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution	First Name Shirley	Last Name	Position Title 1 Coordinator	Employer	mentary Ch	narter Distri	ct
Applic ID 8 Highes	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution	First Name Shirley	Last Name	Position Title 1 Coordinator	Employer	mentary Ch	narter Distric	ct Panel
Applic ID 8 Highes	cant Info Cohort 1 st Degree	crience	First Name Shirley s, Fresno Pacific U	Last Name Esau niversity; Clear Admin. C	Position Title 1 Coordinator	Employer Kingsburg Ele	mentary Ch Region South	Gender Female	et Panel a I
Application 8 Highes MA, Act	cant Info Cohort 1 st Degree	CRP/IMAP IMAP e/Institution tive Services erience K-12:	First Name Shirley s, Fresno Pacific U Primary (K-3)	Last Name Esau niversity; Clear Admin. C	Position Title 1 Coordinator Credential. ✓ Grade 6 ☐ Grade 7 ☐ G	Employer Kingsburg Ele	mentary Ch Region South	Gender Female	Panel a I
Application 8 Highes MA, Act	cant Info Cohort 1 st Degree dministra ing Expe	CRP/IMAP IMAP e/Institution tive Services erience K-12:	First Name Shirley s, Fresno Pacific U Primary (K-3)	Last Name Esau niversity; Clear Admin. C	Position Title 1 Coordinator Credential. ✓ Grade 6 ☐ Grade 7 ☐ G	Employer Kingsburg Ele	mentary Ch Region South	Gender Female Algebra Geome	Panel a I etry a II

Attachment 1 Page 4 of 43 CC Recommended Yes **Applicant Information** Cohort CRP/IMAP First Name **Position Last Name Employer** 9 **IMAP** Brenda Nixon Teacher Las Lomitas School, Las Lomitas School District **Highest Degree/Institution** Region Gender Panel PhD, Admin/Teaching Studies, UCLA, 1995; M.A., CSU, Northridge; BA, CSU, Humbold; Clear Cred. UCLA North Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has taught Grade 3 for ten years, however, has been teaching for twenty-two years in Grades K-3, 5-6. The present student population ranges from children with affluent, highly-educated parents to students near poverty in a Volunteer Transfer porgram. The ethnic diversity includes Caucasian, Latino, black, Pacific Islander, and Asian students. Locally, candidate has worked on several curriculum review committees in the district, including, most recently, the science review. Candidate is the Curriculum Coach for a new teacher, providing mentoring assistance with math instruction, including modeling, planning, and materials assessment evaluation and reflection. **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** 10 **IMAP** Zumwalt Math Program Specialist Elk Grove Unified School District Karen **Highest Degree/Institution** Region Gender **Panel** Admin. Credential, 2006; Multiple Subject Credential, Supplement Math, CSU, Sacramento, 1991 North Female **Teaching Experience** ✓ Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University High School Adult Education Trigonometry Short Bio:

Candidate has taught Algebra/Geometry in Grades 7-9 for six years. From 1997 to the present, candidate has been the K-12 Math Curriculum Specialist in the Elk Grove USD. Responsibilities include providing instructional support and staff development for K-12 teachers; coordinating textbook adoptions and curriculum adoption process; and establishing, facilitating, and working with district math steering committee. Candidate coordinates writing goals and objectives, courses of study, and end of course exams;

supports the coaching model at secondary sites, develops curriculum training models for professional development; and supports site leaadership teams.

2007 Mathematics Primary Adoption IMAP Applicants

cib-cfir-nov06item03

cib-cfir-nov06item03 Attachment 1 Page 5 of 43

Applic	ant Info	ormation						CC Rec	ommend	ed Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer				
11	1	IMAP	Natalie	Albrizzio	Math Specialist	Ventura Unifie	d School D	istrict		
Highes	st Degree	e/Institution	ı				Region	Gender	Panel	
MA, Le	adership	, CSU North	ridge; BA in Mathe	matics, UC Santa Barba	ıra		South	Female		
Teachi	ng Expe	erience						✓ Algebr	a I	
		K-12:	Primary (K-3)	Grade 4 Grade 5	✓ Grade 6 ✓ Grade 7 ✓ G	rade 8 🗌 Hig	h School	✓ Geome	etry	
Po	st-Seco	ndary: 🔲	2 Year College	4 Year College/Univer	rsity	ducation		☐ Algebr	a II	
Short Bi	io:							Trigon	ometry	
vorking					those working below grade level. Care successful in the following years.		emented a s	ummer inter	vention prog	experience gram
working based o	ant Info	f weakness ar	nd those standards th	at will help students be mo	re successful in the following years.		emented a s		ommende	gram
vorking pased o	ant Info	ormation CRP/IMAP	first Name	Last Name	re successful in the following years. Position	Employer		CC Rec	ommendo	ed Yes
vorking pased of Application ID	cant Info	ormation CRP/IMAP	First Name Christina (Tina)	at will help students be mo	re successful in the following years.		nentary Sch	CC Rec	ommendo	ed Yes
orking ased o applic ID 12	cant Info	ormation CRP/IMAP IMAP e/Institution	First Name Christina (Tina)	Last Name	re successful in the following years. Position	Employer	nentary Sch	CC Rec	ommendo	ed Yes
pplic ID 12 ighes A, UC	cant Info Cohort 1 st Degree C Santa E	ormation CRP/IMAP IMAP e/Institution Barbara (197	First Name Christina (Tina)	Last Name	re successful in the following years. Position	Employer	nentary Sch	CC Rec	ommendo uis Coasta Panel	ed Yes
pplic ID 12 ighes A, UC	cant Info	ormation CRP/IMAP IMAP e/Institution Barbara (197	First Name Christina (Tina) 0); Lifetime Crede	Last Name Lucas ntial, USC (1971);	Position Kindergarten Teacher	Employer Baywood Elen	nentary Sch Region South	CC Rec	ommendo uis Coasta Panel	ed Yes
orking ased o pplic ID 12 ighes A, UC	cant Info Cohort 1 st Degree C Santa E	ormation CRP/IMAP IMAP e/Institution Barbara (197	First Name Christina (Tina) 0); Lifetime Crede	Last Name Lucas ntial, USC (1971);	re successful in the following years. Position	Employer Baywood Elen	nentary Sch Region South	CC Rec	ommendo uis Coasta Panel a I	ed Yes
applicated of the second of th	cant Info Cohort 1 st Degree C Santa E	ormation CRP/IMAP IMAP e/Institution Barbara (197 erience K-12:	First Name Christina (Tina) 0); Lifetime Crede	Last Name Lucas Intial, USC (1971); Grade 4 Grade 5	Position Kindergarten Teacher	Employer Baywood Elen	nentary Sch Region South	CC Rec	ommendo uis Coasta Panel a I	ed Yes
Application 12 Highes BA, UC	cant Info Cohort 1 st Degree C Santa E ing Expe	ormation CRP/IMAP IMAP e/Institution Barbara (197 erience K-12:	First Name Christina (Tina) 0); Lifetime Crede	Last Name Lucas Intial, USC (1971); Grade 4 Grade 5	Position Kindergarten Teacher Grade 6 Grade 7 G	Employer Baywood Elen	nentary Sch Region South	CC Rec	ommendo uis Coasta Panel a I etry a II	ed Yes

cib-cfir-nov06item03 Attachment 1 Page 6 of 43

Appli	cant Info	ormation						CC Recommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer		
13	1	IMAP	Patricia (Pat)	Ballew	Teacher	Burbank Unific	ed School D	District
Highe	st Degre	e/Institution					Region	Gender Panel
MS, E	ducation,	USC, Los A	ngeles, CA (1991)				South	Female
Teach	ing Expe	erience						☐ Algebra I
		K-12: 🗹	Primary (K-3)	Grade 4 Grade 5	☐ Grade 6 ☐ Grade 7 ☐ G	Grade 8 🗌 Hig	jh School	Geometry
Po	ost-Seco	ndary:	2 Year College [4 Year College/Univer	rsity	ducation		☐ Algebra II
Short B	Bio:							Trigonometry
					006-07 school year, candidate will be			class. Candidate was on a based report card and later
instruct	ed teache		se the new form.	Tor her district and participa	ted on a district committee to desig	in district s fiew ix	-5 Standards	CC Recommended Yes
instruct	cant Info	ormation		Last Name	Position	Employer	-3 standards	<u> </u>
Appli	cant Info	ormation	se the new form.		Position Teacher on Special			CC Recommended Yes
Application ID	cant Info	ormation CRP/IMAP	First Name Kimberly	Last Name	Position	Employer		CC Recommended Yes
Applion 14 Highe	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution	First Name Kimberly	Last Name	Position Teacher on Special Assignment	Employer	fied School	CC Recommended Yes District
Application ID 14 Highe BA, Application ID	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution th/Sci. Pgm,	First Name Kimberly	Last Name	Position Teacher on Special Assignment	Employer	fied School	CC Recommended Yes District Gender Panel
Application ID 14 Highe BA, Application ID	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution th/Sci. Pgm,	First Name Kimberly UC San Diego; Se	Last Name Hitchcock econdary Credential, Ma	Position Teacher on Special Assignment	Employer Elk Grove Uni	fied School Region North	CC Recommended Yes District Gender Panel Female
Applion 14 Highe BA, Applion Teach	cant Info Cohort 1 st Degree pplied Ma ing Expe	ormation CRP/IMAP IMAP e/Institution th/Sci. Pgm, erience K-12:	First Name Kimberly UC San Diego; Se	Last Name Hitchcock econdary Credential, Ma	Position Teacher on Special Assignment th, CSU, Sacramento. Grade 6 ✓ Grade 7 ✓ G	Employer Elk Grove Uni	fied School Region North	CC Recommended Yes District Gender Panel Female Algebra I
Applion 14 Highe BA, Applion Teach	cant Info Cohort 1 st Degree pplied Ma ing Expe	ormation CRP/IMAP IMAP e/Institution th/Sci. Pgm, erience K-12:	First Name Kimberly UC San Diego; Se	Last Name Hitchcock econdary Credential, Margarde 4	Position Teacher on Special Assignment th, CSU, Sacramento. Grade 6 ✓ Grade 7 ✓ G	Employer Elk Grove Uni	fied School Region North	CC Recommended Yes District Gender Panel Female Algebra I Geometry

cib-cfir-nov06item03 Attachment 1 Page 7 of 43

Applio	cant Info	ormation					CC Recommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer	
15	1	IMAP	Linda	Gonzales	Math Coordinator K-6	Calaveras USD	
Highes	st Degre	e/Institution	1			Reg	ion Gender Panel
MA, Ed	ducation,	CSU Sacrar	mento (1995); BA	English, CSU Humbol	dt (1972)	Nort	h Female
Teach	ing Expe	erience					☐ Algebra I
		K-12: ✓	Primary (K-3)	Grade 4 Grade 5	5 ✓ Grade 6 ☐ Grade 7 ☐	Grade 8 🔲 High Scl	hool Geometry
D-	0					•	☐ Algebra II
		ndary: 🗀	2 real College	4 Year College/Uni	versity	ducation	☐ Trigonometry
Short B	io:						Ingonomeny
oache: everal	adoption	cycles. Candid			within the district as part of the district ultant with schools through the US in		
several appropr	adoption riate mate	cycles. Candidinals.	date has also worked	d as an educational consi	ultant with schools through the US in	implementing standards	
coaches several appropr Applic	adoption riate mate cant Info	cycles. Candiditials. ormation CRP/IMAP	First Name	d as an educational const	Position	Employer	-based curriculum and selecting CC Recommended Yes
coaches several appropr Applic ID	adoption riate mate	ormation CRP/IMAP	Tate has also worked First Name Janet	d as an educational consi	ultant with schools through the US in	Employer	CC Recommended Yes
Application 16	cant Info Cohort 1 st Degre	ormation CRP/IMAP IMAP e/Institution	First Name Janet	d as an educational const	Position	Employer Alum Rock Union E	CC Recommended Yes Elementary School District ion Gender Panel
Application 16 Highes MA, Eco	cant Info Cohort 1 st Degre	ormation CRP/IMAP IMAP e/Institution (Admin.), CS	Tate has also worked First Name Janet	d as an educational const	Position	Employer Alum Rock Union E	CC Recommended Yes Ilementary School District ion Gender Panel
Application 16 Highes MA, Ed	cant Info Cohort 1 st Degre	ormation CRP/IMAP IMAP e/Institution (Admin.), CS	First Name Janet	d as an educational const	Position	Employer Alum Rock Union E	CC Recommended Yes Elementary School District ion Gender Panel
Application 16 Highes MA, Ed	cant Info Cohort 1 st Degre	cycles. Candidization CRP/IMAP IMAP e/Institution (Admin.), CS	First Name Janet SU San Jose	Last Name	Position	Employer Alum Rock Union E Reg	CC Recommended Yes Elementary School District ion Gender Panel h Female Algebra I
Application 16 Highest MA, Eco	cant Info Cohort 1 st Degre ducation ing Expe	cycles. Candidization CRP/IMAP IMAP e/Institution (Admin.), CS erience K-12:	First Name Janet SU San Jose Primary (K-3)	Last Name	Position Resource Teacher (K-8) Grade 6 Grade 7	Employer Alum Rock Union E Reg Nort	CC Recommended Yes Elementary School District ion Gender Panel h Female Algebra I
Application 16 Highes MA, Ec	cant Info Cohort 1 st Degre ducation ing Expe	cycles. Candidization CRP/IMAP IMAP e/Institution (Admin.), CS erience K-12:	First Name Janet SU San Jose Primary (K-3)	Last Name Smith Grade 4 Grade 5	Position Resource Teacher (K-8) Grade 6 Grade 7	Employer Alum Rock Union E Reg Nort	CC Recommended Yes Elementary School District ion Gender Panel h Female Algebra I hool Geometry

Attachment 1 Page 8 of 43 **CC Recommended** Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 17 **IMAP** Crystal Branker Primary Teacher Fallbrook Union Elementary Sch. Dist. **Highest Degree/Institution** Region Gender Panel BA, Bus. Admin, Gonzaga Univ, Spokane, WA, 1985 South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education Trigonometry Short Bio: Candidate has eighteen years of teaching in four California school districts. She has experience working with English learners, non-proficient students, special needs students, as well as gifted and talented students. For three years, she has been selected to represent her grade level as a curriculum advisor for the district pacing calendar and benchmark assessments. **Applicant Information CC Recommended** Yes Cohort CRP/IMAP First Name **Last Name Position Employer** Standard Middle Sch., Standard Elementary SD **IMAP** Keith Young Math Teacher, Math Dept. 18 1 Chair

2007 Mathematics Primary Adoption IMAP Applicants

BA, Liberal Studies w/ mathematics emphasis, CSU Northridge, June 1994

Highest Degree/Institution

Teaching Experience

Short Bio:

cib-cfir-nov06item03

Region

South

Gender Panel

✓ Algebra I

☐ Geometry☐ Algebra II

Trigonometry

Male

Candidate has taught mathematics, algebra, and science classes for the past eight years at two middle schools, Mount Gleason Middle School, Sunland, CA (1998-2003) and at Standard Middle School (2003-present) where he is the Mathematics Department Chair. Candidate has designed his own computer grade-book program and has had some experience choosing textbooks at the school and/or district level.

K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ✔ Grade 6 ✔ Grade 7 ✔ Grade 8 ☐ High School

Post-Secondary: 2 Year College 4 Year College/University High School Adult Education

Attachment 1 Page 9 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 19 Bebe Wenig Teacher on Special Corona-Norco Unified School District Assignment Secondary Math **Highest Degree/Institution** Region Gender Panel MA, Math Education, CSU Fullerton, May 2000 South Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ✔ Grade 7 ✔ Grade 8 ✔ High School ✓ Geometry ✓ Algebra II Post-Secondary: ✓ 2 Year College ✓ 4 Year College/University ☐ High School Adult Education ✓ Trigonometry Short Bio: Candidate has over ten years of teaching experience primarily in the Corona-Norco Unified School District. Presently she is a Teacher on Special Assignment providing math support for all math classes in grades 7-12. She is also a College Adjunct Professor in various math classes at CSU, Fullerton; Riverside Community College, Norco Campus; and at Hope University, Professional Studies. She has participated in several conferences and has been on various district standards committees. CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 20 **IMAP** Kristin Torres Teacher Eldeberry Elem. Sch., Ontario-Montclair SD **Highest Degree/Institution** Region Gender Panel Standard Elementary Credential, CSU Fullerton; BA, Sociology, CSU Fullerton South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education

Candidate has twenty years of teaching experience, all at Grade 1. Candidate plans and offers "Parents Nights" to reinforce mathematics and has served as a grade level leader

at Elderberry Elementary School. She has also served as a School Math Representative for district level math planning and assessment writing.

2007 Mathematics Primary Adoption IMAP Applicants

Short Bio:

cib-cfir-nov06item03

Trigonometry

Attachment 1 Page 10 of 43 **CC Recommended** Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Position Last Name Employer** Westwood Elementary School, Poway USD 21 **IMAP** Lynne Haman Teacher **Highest Degree/Institution** Region Gender Panel MA, Elem. Curr., CSU San Diego; BA, Cal. Lutheran College South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has 28 years of teaching experience in grades 2-5, primarily in the Poway USD. She has 30 graduate units, including 12 mathematics units. She is co-writer for Building Math Language, San Diego County Office of Education, 2006. Candidate participates in the Math Learning Council and is a Master Teacher for her district and has served as a Mentor Teacher for five years. **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** 22 **IMAP** Van Gogh Elementary School, Los Angeles USD 1 Lorraine Singer-Watson Math Coach Local District 1 **Highest Degree/Institution** Region Gender Panel MA, Prelim. Admin.Serv. Credential, CSU Northridge; MA, Cur. Dev. & Design, Nat. Univ, San Diego South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: ☐ 2 Year College ☐ 4 Year College/University ☐ High School Adult Education

2007 Mathematics Primary Adoption IMAP Applicants

Short Bio:

cib-cfir-nov06item03

Trigonometry

Candidate has ten years experience as teacher and as Math Coach in two school districts. She has earned two Master Degrees - one in Preliminary Administrative Services Credential, CSU Northridge, 2004; and the other in Curriculum Development and Design from National University, San Diego, 1996. Candidate also earned a Professional Clear Multiple Subject Credential w/ CLAD from National University, San Diego, 1996; and a BA in Psychology and Sociology, UC Riverside, 1990. As a teacher, she was a Technology Lead Teacher and Coordinator and has participated in Professional Development from LA County and LAUSD utilizing the Mathematic Content Standards and Framework.

Attachment 1 Page 11 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Position Last Name Employer IMAP** Mathematics Consultant Fresno County Office of Education 23 Carl Veater **Highest Degree/Institution** Region Gender Panel BA, Mathematics, CSU Fresno; Clear Credential, CSU Fresno North Male **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ✔ Grade 7 ✔ Grade 8 ☐ High School ✓ Geometry ✓ Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has 13 years experience as a classroom teacher. In the last three years he has been an AB 466 trainer helping teachers match the rigor of their lessons to the rigor of the state standards. He has helped hundreds of teachers align their curriculum to the state framework. In his current position as Mathematics Consultant, Fresno COE, his responsibilities include production of a television show called "Math on Call," a tutorial service provided by FCOE. He is responsible for the tutors and the content of the show. He oversees the call center that is staffed by as many as six totors. He provides professional development to teachers from Fresno County, including Court School teachers. Previously, candidate taught at Central High School, Central USD, where he taught AP Calculus for four years. This gave him the opportunity to work with a group of students with a common purpose to pass the AP esxam. Also, he was Department Math Chair for two years. **Applicant Information** CC Recommended Yes ID Cohort CRP/IMAP First Name **Last Name Position Employer** 24 **IMAP** Martha Schwartz Retired Retired **Highest Degree/Institution Panel** Region Gender

2007 Mathematics Primary Adoption IMAP Applicants

Ph.D., Geophysics, USD, 1997; MS, Geology, CSU Long Beach, 1984

Teaching Experience

Short Bio:

cib-cfir-nov06item03

South

Female

✓ Algebra I

☐ Geometry☐ Algebra II

Trigonometry

Candidate has a B.S. in Mathematics, Arizona State Univ, 1966; and a Cal. Standard Lifetime Secondary Credential in Mathematics (also authorized in physical science and fine arts/music), UC, Los Angeles, 1971. Candidate taught mathematics and physical science in LAUSD for fifteen years. After being a teaching and research assistant at CSU, Long Beach, she became a Lecturer both there and at CSU, Dominguez Hills; followed by two years as a Research Associate at USC. Candidate has co-authored several publications

K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School

Post-Secondary: ☐ 2 Year College ☐ 4 Year College/University ☐ High School Adult Education

cib-cfir-nov06item03 Attachment 1 Page 12 of 43

pplic	ant Info	ormation						CC Rec	ommended Y	C 3
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer				
25	1	IMAP	Christine	Johnson	High School Math Teacher	Dinuba Unified	School Dis	t.		
ighes	st Degre	e/Institution	ı				Region	Gender	Panel	
A, Ma	thematic	s, Fresno P	ac. Univ., 1997; Cl	ear Single Subj. Cred., N	Math, Fresno Pac. Univ, 1997		South	Female		
eachi	ng Expe	erience						✓ Algebra	a I	
		K-12:	Primary (K-3)	Grade 4 Grade 5	☐ Grade 6 ☐ Grade 7 ☐ 0	Grade 8 🗹 Higl	n School	✓ Geome	etry	
Po	st-Seco	ndary: 🔲	2 Year College [4 Year College/Unive	rsity High School Adult E	ducation		✓ Algebra	a II	
hort Bi	io:							Trigono	ometry	
<u> </u>	nce unpac		s and evaluating var	ious test and practice quest	tions presented in textbooks.			CC Reco	ommended Y	
pplic	cant Info	king standard	s and evaluating vari	Last Name	Position	Employer		CC Reco	ommended Y	
pplic	cant Info	king standard				Employer	ified	CC Reco	ommended Y	
pplic ID 26	cant Info	ormation CRP/IMAP	First Name Kimberly	Last Name	Position	New Haven Un	ified Region		ommended Y	
pplic ID 26	cant Info	ormation CRP/IMAP IMAP e/Institution	First Name Kimberly	Last Name	Position	New Haven Un	Region			
pplic ID 26 ighes	cant Info	ormation CRP/IMAP IMAP e/Institution	First Name Kimberly	Last Name	Position	New Haven Un	Region	Gender	Panel	
pplic ID 26 ighes	cant Info Cohort 1 st Degree	CRP/IMAP IMAP e/Institution Gubject, CLA	First Name Kimberly D Credential., CSU	Last Name Pratt J Hayward, 1999	Position Classroom Teacher	New Haven Un	Region North	Gender Female	Panel a I	
pplic ID 26 ighes lear M	cant Info Cohort 1 st Degree	CRP/IMAP IMAP e/Institution Gubject, CLA erience K-12:	First Name Kimberly D Credential., CSU Primary (K-3)	Last Name Pratt J Hayward, 1999	Position Classroom Teacher Grade 6 Grade 7 G	New Haven Un	Region North	Gender Female Algebra	Panel a I etry	
pplic ID 26 ighes lear M	cant Info Cohort 1 st Degree Multiple S ing Expe	CRP/IMAP IMAP e/Institution Gubject, CLA erience K-12:	First Name Kimberly D Credential., CSU Primary (K-3)	Last Name Pratt J Hayward, 1999 Grade 4 ✓ Grade 5	Position Classroom Teacher Grade 6 Grade 7 G	New Haven Un	Region North	Gender Female Algebra Geome	Panel a I etry a II	

2007 Mathematics Primary Adoption IMAP Applicants Attachment 1 Page 13 of 43 CC Recommended Yes **Applicant Information** Cohort CRP/IMAP First Name **Last Name Position Employer** 27 **IMAP** Fran Gibson Curriculum Specialist, SCOE UC Davis **Highest Degree/Institution** Region Gender Panel Admin. Serv. Credential, CSU Sacramento, 1989 North Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has 19 years of elementary teaching experience in four school districts. Presently, candidate is Curriculum Specialist, with the Sacramento County Office of Education. Her responsibilities include coordinating all of the AB 466 professional development in mathematics for the region. She has also served on SAIT and Program Improvement teams and facilitates monthly Teacher Leadership Cadre meetings interacting with teachers from all over the region to raise the rigor of teaching to meet California's math standards. **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** 28 **IMAP** Patricia Duckhorn Director K-12 Math Sacramento County Office of Education **Highest Degree/Institution** Region Gender Panel BA, Sociology, UC Davis; Admin Serv. Cred., CSU Sac.; Elem Cred. (Ryan/Life), CSU San Jose North Female **Teaching Experience** Algebra I K-12: ☐ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University High School Adult Education ☐ Trigonometry Short Bio:

cib-cfir-nov06item03

Candidate has been involved in providing math support for teachers and schools since 1986. Candidate has worked at the Sacramento County Office of Education as either the Regional Coordinator, Region 3 Math Matters Project, and for the past six years has been the Director of SCOE's K-12 Mathematics. She has a thorough knowledge of the three math frameworks, the adopted California standards and of the adopted textbook programs. Candidate is a member of four School Assistance and Intervention Teams (SAIT) for the past three years.

cib-cfir-nov06item03 Attachment 1 Page 14 of 43

Applic	cant Info	ormation						CC Rec	ommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer			
29	1	IMAP	Carol	Fisher	Math Resource Teacher	Valle Imperial Ma	ath Project	t	
Highes	st Degre	e/Institution	l.			Re	egion	Gender	Panel
MA, Ed	d. Leader	ship, CSU S	an Diego, 1999; B	A, Soc. Sci., CSU San 🏻	Diego, 1972	Sc	outh	Female	
Teachi	ing Expe	rience						☐ Algebra	a I
		K-12: 🔽	Primary (K-3)	Grade 4 🗹 Grade 5	✓ Grade 6 ✓ Grade 7 ✓ G	Grade 8 🔲 High S	School	Geome	etry
Ро	st-Seco	ndary:	2 Year College	☐ 4 Year College/Unive	rsity	ducation		☐ Algebra	a II
Short Bi	io:							☐ Trigono	ometry
6 with E		liar with curre	nt state adopted texts	and with the ancillary piec	es that include Assessment Univer	sal Access Instructi	ional Planni	ind and Sun	port and
Candida Interven	ate is fami ntion Comp	ormation	·	and with the ancillary piec	es that include Assessment, Univer	sal Access, Instructi	ional Planni		ommended Yes
Candida Interven Applic	ate is fami ntion Comp	ormation CRP/IMAP	First Name	Last Name	Position	Employer			
Candida Interven	ate is fami ntion Comp	ormation	·						
Applic ID 30 Highes	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution	First Name	Last Name Marez	Position	Employer Santa Clara Univ	versity egion	CC Reco	
Applic ID 30 Highes Ed.D.,	cant Info Cohort 1 st Degree Organiza	Ormation CRP/IMAP IMAP e/Institution	First Name	Last Name Marez	Position	Employer Santa Clara Univ	versity egion	CC Rec	ommended Yes
Applic ID 30 Highes Ed.D.,	cant Info Cohort 1 st Degree	Ormation CRP/IMAP IMAP e/Institution	First Name	Last Name Marez	Position	Employer Santa Clara Univ	versity egion orth	CC Reco	ommended Yes Panel
Applic ID 30 Highes Ed.D.,	cant Info Cohort 1 st Degree Organiza	CRP/IMAP IMAP e/Institution ation & Lead	First Name Lee ership, Univ. of Sal	Last Name Marez n Francisco	Position	Employer Santa Clara Univ	versity egion orth	CC Reco	Panel
Applic ID 30 Highes Ed.D.,	cant Info Cohort 1 st Degree Organiza	CRP/IMAP IMAP e/Institution ation & Lead	First Name Lee ership, Univ. of Sai	Last Name Marez n Francisco	Position Adjunct Instructor ☐ Grade 6 Grade 7 Grade 7	Employer Santa Clara Univ Re No	versity egion orth School	Gender Female Algebra	Panel a l etry
Application of the control of the co	cant Info Cohort 1 st Degree Organiza ing Expe	CRP/IMAP IMAP e/Institution ation & Lead	First Name Lee ership, Univ. of Sai	Last Name Marez Francisco Grade 4	Position Adjunct Instructor ☐ Grade 6 Grade 7 Grade 7	Employer Santa Clara Univ Re No	versity egion orth School	Gender Female Algebra Geome	Panel etry a II

Attachment 1 Page 15 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 31 **IMAP** Kate Helfrich Principal Winters Joint Unified School District **Highest Degree/Institution** Region Gender Panel MA, BA, Biology, Boston University, Boston, MA 1983 North Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School ✓ Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has over fifteen years teaching experience teaching grades 6-8 in three California school districts. Candidate is a principal at Shirley Rominger Intermediate School, Winters, CA. Candidate served as Summer School Principal, Dixon Unified School District, Dixon, Ca, Summer 2005. Candidate also served as Activities Director (1997-2005), Winters, Joint UAD, Winters, CA; and, served as BTSA Support Provider, Winters Jt. USD, coaching and support for two first year math teachers. Candidate has been involved in site, district, and county levels of math and science textbook adoptions. **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** 32 **IMAP** Christina Fischer Math Resource Del Paso Heights School District Teacher/Coach **Highest Degree/Institution** Region Gender Panel MA, Education, CSU Sacramento, 2005; Reading/Language Arts Specialist Credential, CSU Sac., 2005 North Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: ☐ 2 Year College ☐ 4 Year College/University ☐ High School Adult Education

Candidate has five years teaching experience using Open Court Reading and Saxon Math programs at Woodbine Elementary School, Sacramento City USD. Candidate has developed extended-day tutoring program with grade level team and has been the school site STAR testing coordinator. Candidate is also a member of the GATE Advisory

2007 Mathematics Primary Adoption IMAP Applicants

Short Bio:

Committee and CELDT Testing Committee, Del Paso Heights SD

cib-cfir-nov06item03

Trigonometry

2007 Mathematics Primary Adoption IMAP Applicants **Applicant Information CC Recommended** Yes

cib-cfir-nov06item03 Attachment 1 Page 16 of 43

ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer			
33	1		Christine	Burke	Math Resource Teacher/Coach	Del Paso Heigh	nts School	District	
∐iaha	ot Dogra	./Inctitution			reacher/Coach	J	Pagion	Gender	Panel
		e/Institution		Authorization, Project Pi	nolina Saa 2002		Region North	Female	railei
	•		ential w/ Science	Authorization, Project Pr	peline, Sac., 2003		NOTUT		
eacr	ing Expe	rience							al
		K-12: ✓	Primary (K-3)	Grade 4 Grade 5	✓ Grade 6 Grade 7 G	Grade 8 🔲 High	n School	Geome	etry
P	ost-Seco	ndary:	2 Year College	4 Year College/Unive	ersity	ducation		☐ Algebr	a II
Short E	Bio:							☐ Trigon	ometry
esson	included tr	ie 3-priase ies	33011 plair and direct	critication or the resson and t	activities for ELL students and stude				
Appli	cant Info	ormation	· · · · · · · · · · · · · · · · · · ·						ommended [
Appli ID	cant Info	ormation CRP/IMAP	First Name	Last Name	Position	Employer			ommended [
Appli ID	cant Info	ormation CRP/IMAP IMAP	First Name Ze'ev			Employer eASIC Corpora	ition	CC Rec	
Appli ID 34 Highe	cant Info	ORP/IMAP IMAP e/Institution	First Name Ze'ev	Last Name Wurman	Position Vice President of Software	Employer eASIC Corpora	ition Region	CC Rec	ommended [
Appli ID 34 Highe	Cohort 1 st Degree S, Electric	CRP/IMAP IMAP e/Institution	First Name Ze'ev	Last Name	Position Vice President of Software	Employer eASIC Corpora	ition	CC Rec	
Appli ID 34 Highe	cant Info	CRP/IMAP IMAP e/Institution	First Name Ze'ev	Last Name Wurman	Position Vice President of Software	Employer eASIC Corpora	ition Region	CC Rec	Panel
Appli ID 34 Highe	Cohort 1 st Degree S, Electric	Ormation CRP/IMAP IMAP e/Institution cal Engineer	First Name Ze'ev Ing, Technion, Isi	Last Name Wurman rael Institute of Technolog	Position Vice President of Software	Employer eASIC Corpora	ntion Region North	Gender Male	Panel a I
Appli ID 34 Highe MS, B	Cohort 1 st Degree S, Electric	CRP/IMAP IMAP e/Institution cal Engineer rience K-12:	First Name Ze'ev ing, Technion, Isi Primary (K-3)	Last Name Wurman rael Institute of Technolog	Position Vice President of Software gy ☐ Grade 6 ☐ Grade 7 ☐ 0	Employer eASIC Corpora l Grade 8 High	ntion Region North	Gender Male Algebr	Panel a I
Appli ID 34 Highe MS, B	cant Info Cohort 1 st Degree S, Electric sing Expe	CRP/IMAP IMAP e/Institution cal Engineer rience K-12:	First Name Ze'ev ing, Technion, Isi Primary (K-3)	Last Name Wurman rael Institute of Technolog Grade 4	Position Vice President of Software gy ☐ Grade 6 ☐ Grade 7 ☐ 0	Employer eASIC Corpora l Grade 8 High	ntion Region North	Gender Male Algebr	Panel a I etry a II

Attachment 1 Page 17 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 35 Christine Roberts Pre-Algebra Teacher Washington Intermediate School, Dinuba Unified School District **Highest Degree/Institution** Panel Region Gender MA, Education, Curr. & Instr. (Math focus), CSU Fresno South Female **Teaching Experience** Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ✓ Grade 5 ☐ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education Trigonometry Short Bio: Candidate has four years teaching grades 7, 8, and 5. Candidate has participated in AB 466 training and completed Data Works training on instructional methods, including SDAIE and cognitive strategies. Currently, she is serving as pre-algebra Department Chair at her school: has participated in the selection of textbooks in conjunction with Grade 6 and 8 department chairs; and has assisted in the creation of pacing calendar based on key standards and instructional materials. Candidate has been a BTSA support provider and mentor teacher. CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 36 **IMAP** Olive Quilter Mt. Diablo Unified School Distrct Teacher **Highest Degree/Institution Panel** Region Gender MA, Education (Concentration/Math Ed.), CSU San Francisco, 2002 North Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ☐ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: ☐ 2 Year College ☐ 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio:

Candidate has over twenty years of teaching experience in grade levels one through eight, in both elementary and middle school settings. Candidate has served as a team leader at Pine Hollow Middle School, Concord, CA; developed and coordinated pilot study of Japanese Lesson Study; and served on Principal's Advisory Committee. Additionally, she

has been a Mentor Teacher and developed/presented problem solving workshop for new mathematics teachers in school district.

2007 Mathematics Primary Adoption IMAP Applicants

cib-cfir-nov06item03

Attachment 1 Page 18 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 37 **IMAP** Laura Vinyard Teacher Jordan Middle School, Burbank USD **Highest Degree/Institution** Region Gender Panel Elementary Credential, (CLAD Cert., Supp. Math authorization), CSU Northridge, 1995 South Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ✔ Grade 6 ✔ Grade 7 ✔ Grade 8 ☐ High School ✓ Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has eleven years teaching experience and was named L.A. County Teacher of the Year for 2005-06 in part because of her success with training teachers and developing curriculum. For the past six years, candidate has developed and implemented professional development for middle school math teachers that focuses on teacher knowledge of the California Math Content Standards and ways teachers can reach diverse populations of students while continuing to focus on those standards. **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** 38 **IMAP** Paso Robles Public Schools 1 Kerstin Riggenbach K-12 Mathematics Specialist **Highest Degree/Institution** Region Gender Panel BS, Mathematics, CA Polytechnic State Univ, San Luis Obispo, CA, 1988 South Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ✓ Grade 4 ☐ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ✓ High School Geometry ✓ Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education

2007 Mathematics Primary Adoption IMAP Applicants

Short Bio:

cib-cfir-nov06item03

Trigonometry

Candidate has over 16 years of teaching experience at several schools in addition to a student teacher in Math, and a facilitator in Math/Physics at CA Polytechnic State University, San Luis Obispo, CA. Candidate participated in AP Calculus Summer Institutes, 1999; and carried out duties of Departmental Chair from 1998-2002 at Paso Robles High School. Candidate has been active in local California Mathematics Project, providing training and support for over 400 local math teachers within the County of San Luis Obispo using the LUCI materials.

2007 Mathematics Primary Adoption IMAP Applicants Attachment 1 Page 19 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 39 **IMAP** Heidi Atkinson **Highest Degree/Institution** Panel Region Gender MA, Curriculum & Instruction, Azusa Pacific Univ., Azusa, CA, 1999 South Female **Teaching Experience** ✓ Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ☐ Grade 7 ☐ Grade 8 ✓ High School ✓ Geometry ✓ Algebra II ✓ Trigonometry Short Bio: Candidate has nine years teaching experience in both high school settings and at Mount San Jacinto Community College. Candidate presently serves as district Academic Coach. Secondary Mathematics, where she coordinates, develops and provides professional development, modeling, and mentoring for 120 secondary mathematics teachers in all components of core curriculum and assessment materials and instructional best practices. From 1996-2000, candidate was the Mathematics Department Chair at Ventura High School where she supervised a department of fifteen personnel and selected and approved all departmental texts. As a mathematics teacher she has taught classes in all levels of mathematics, including summer school classes in remedial mathematics and English. **CC Recommended** Yes Applicant Information Cohort CRP/IMAP First Name **Last Name Position Employer Highest Degree/Institution** Region Gender Panel MA, Education Admin., Admin. Cred., Point Loma Nazarene Univ., Arcadia, CA, 2004 South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education Trigonometry Short Bio:

cib-cfir-nov06item03

For the past five years candidate has worked as a Teacher on Special Assignment, where she has had the opportunity to focus on one curricular area, Mathematics, for El Monte City SD, K-8. She facilitated the 2002 Mathematics adoption process at the district level. Candidate had responsility for organizing and facilitating publishers training for 500+ teachers after the district adoption. Candidate is familiar with the current education researchers and believes that all students can attain standards. Candidate has a total of nine vears teaching experience at Cherrylee School, El Monte City School District.

Attachment 1 Page 20 of 43 CC Recommended Yes **Applicant Information** Cohort CRP/IMAP First Name **Last Name Position Employer IMAP** 41 Donna Goldenstein Teacher Lorin Eden School, Hayward USD **Highest Degree/Institution** Region Gender Panel BA, Social Science, CSU Hayward, 1967 North Female **Teaching Experience** Algebra I K-12: ☐ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has 38 years experience teaching students in grades 3-6. She has served on five previous IMAP panels at the state level. For two years she served as the part time District K-6 Curriculum Coordinator, or as the District Math Coordinator. Candidate assisted the district with implementing a state adopted standards-based mathematics program. She has chaired an adoption committee, planned professional development, and helped inservice new teachers. She helped develop pacing guides to meet key standards using a variety of instructional approaches. **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** Oak Hills Elementary School, Oak Park USD 42 **IMAP** Sandra Hindy Elementary Teacher **Highest Degree/Institution** Region Gender Panel MA, Elementary Ed., CSU Long Beach, 1970; Standard Credential, CSU Long Beach, 1969 South Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ☐ Grade 8 ☐ High School ✓ Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University High School Adult Education Trigonometry Short Bio:

Candidate has 22 years of teaching experience at grades 3, 4, 5, and 7. Candidate also has four years experience as Adjunct Professor of Math Methods at Pepperdine Univ, Seaver College, Malibu, CA; in addition to being a professional math tutor since 1987 in Westlane Village, CA. Candidate has been the departmentalized Grade 5 math teacher at Oak Hills Elementary School since 1998 and has created curriculum based on the state framework when needed. She has used cluster grouping, fluid grouping, and other differentiation techniques for meeting the needs of all her students. Candidate has several publications to her credit and has presented at various conferences in her district and

2007 Mathematics Primary Adoption IMAP Applicants

statewide.

cib-cfir-nov06item03

cib-cfir-nov06item03 Attachment 1 Page 21 of 43

Appli	cant Info	ormation						CC Rec	ommended	Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer				
43	1	IMAP	Rukminie	Mattai	Teacher	Pasadena Unifi	ed School	District		
Highe	st Degre	e/Institution	1			1	Region	Gender	Panel	
MA, N	ath Educ	ation, Gover	nor's State Univers	sity, University Park, IL,	1994		South	Female		
Teach	ing Expe	erience						✓ Algebr	a I	
		K-12:	Primary (K-3)	Grade 4 Grade 5	✓ Grade 6 ✓ Grade 7	✓ Grade 8 ✓ High	School	✓ Geom	etry	
P	ost-Seco	ndary:	2 Year College [4 Year College/Unive	ersity	t Education		☐ Algebr	a II	
Short E	Bio:							☐ Trigon	ometry	
• •		ormation	First Name	Last Namo	Position	Employor		CC Rec	ommended	Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position Math Strategy Coach	Employer Fairfield Suisun	USD	CC Rec	ommended	Yes
ID 44	Cohort 1	CRP/IMAP	Kathlan	Last Name Latimer	Position Math Strategy Coach	Fairfield Suisun				Yes
ID 44 Highe	Cohort 1 st Degree	CRP/IMAP IMAP e/Institution	Kathlan	Latimer		Fairfield Suisun	USD Region North	Gender Female		Yes
ID 44 Highe	Cohort 1 st Degree	CRP/IMAP IMAP e/Institution ation, CSU S	Kathlan	Latimer		Fairfield Suisun	Region	Gender	Panel	Yes
ID 44 Highe	Cohort 1 st Degree ath Educa	CRP/IMAP IMAP e/Institution ation, CSU Serience	Kathlan I San Francisco, 199	Latimer		Fairfield Suisun	Region North	Gender Female	Panel a I	Yes
ID 44 Highe MA, M Teach	Cohort 1 st Degree ath Educa	CRP/IMAP IMAP e/Institution ation, CSU serience K-12:	Kathlan San Francisco, 199 Primary (K-3)	Latimer	Math Strategy Coach ✓ Grade 6 ☐ Grade 7	Fairfield Suisun	Region North	Gender Female Algebr	Panel a I	Yes
ID 44 Highe MA, M Teach	Cohort 1 st Degree ath Educating Expe	CRP/IMAP IMAP e/Institution ation, CSU serience K-12:	Kathlan San Francisco, 199 Primary (K-3)	Crade 4 Grade 5	Math Strategy Coach ✓ Grade 6 ☐ Grade 7	Fairfield Suisun	Region North	Gender Female Algebr	Panel a I etry a II	Yes

Attachment 1 Page 22 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 45 Jeffery Brown Teacher on Speical Sanger Unified Schools Assignment **Highest Degree/Institution** Region Panel Gender South MA, Mathematics Ed., Wright State Univ., Dayton, OH, 1980 Female **Teaching Experience** ✓ Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ✓ Grade 7 ✓ Grade 8 ✓ High School ✓ Geometry ✓ Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education ✓ Trigonometry Short Bio: Candidate has 27 years teaching experience, 3 years as Mathematics Support Provider, and currently is Project Director, Central Valley Maith Project, Sanger USD. Candidate has taught everything from remedial math courses to AP Calculus. Candidate is currently directing "mathematics intervention" for the district, and hence has a special interest in such programs. Candidate also has experience designing lessons that are standards-based. **CC Recommended** Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 46 **IMAP** Yolanda Munoz Teacher Pasadena Unified School District **Highest Degree/Institution Panel** Region Gender Master of Education w/ special emphasis, University of Laverne; South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II

Candidate has six years of teaching experience in grades 2-5 at three different schools. Candidates participates in district professional trainings and holds positions on various

2007 Mathematics Primary Adoption IMAP Applicants

Post-Secondary: 2 Year College 4 Year College/University High School Adult Education

Short Bio:

committees.

cib-cfir-nov06item03

Trigonometry

cib-cfir-nov06item03 Attachment 1 Page 23 of 43

ID Cohort CRP/IMAP First Name Last Name Position Employer		CC Rec	ommended	Yes
47 1 IMAP Paulette Carlson Teacher/Curriculum Leader Sulphur Springs	School D	District		
Highest Degree/Institution Re	egion	Gender	Panel	
BA, CSU Northridge	outh	Female		
Teaching Experience		Algebr	ra I	
K-12: ☐ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High S	School	Geom	etry	
Post-Secondary: ☐ 2 Year College ☐ 4 Year College/University ☐ High School Adult Education		Algebr	ra II	
Short Bio:		☐ Trigon	ometry	
				_
Applicant Information ID Cohort CRP/IMAP First Name Last Name Position Employer		CC Rec	commended	Yes
	USD	CC Rec	commended	Yes
ID Cohort CRP/IMAP First Name Last Name Position Employer 48 1 IMAP Illene Klang Teacher Folsom-Cordova	USD egion	CC Rec	commended Panel	Yes
ID Cohort CRP/IMAP First Name Last Name Position Employer 48 1 IMAP Illene Klang Teacher Folsom-Cordova Highest Degree/Institution Ref				Yes
ID Cohort CRP/IMAP First Name Last Name Position Employer 48 1 IMAP Illene Klang Teacher Folsom-Cordova Highest Degree/Institution Record Control Co	egion	Gender	Panel	Yes
ID Cohort CRP/IMAP First Name Last Name Position Employer 48 1 IMAP Illene Klang Teacher Folsom-Cordova Highest Degree/Institution Remainstration, National University, 1995	egion orth	Gender Female	Panel ra I	Yes
ID Cohort CRP/IMAP First Name Last Name Position Employer 48 1 IMAP Illene Klang Teacher Folsom-Cordova Highest Degree/Institution Re MA, Administration, National University, 1995 Teaching Experience	egion orth	Gender Female Algebr	Panel Ta I etry	Yes

2007 Mathematics Primary Adoption IMAP Applicants Attachment 1 Page 24 of 43 CC Recommended Yes **Applicant Information** Cohort CRP/IMAP First Name **Last Name Position Employer** 49 Shelley Ferguson Mathematics Resource San Diego USD Teacher **Highest Degree/Institution** Panel Region Gender MA, K-8 Mathematics Ed., USC, San Diego, 2006 South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education Trigonometry Short Bio: Candidate has 23 teaching experience, and 10 years experience as an administrator in various roles. For the past five years, candidte has been a member of the team that developes and implements the instructional materials review process for San Diego USD. He also develops and provides professional development for teachers in San Diego USD. CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** 135th Street Elem. Sch., LAUSD, Local District 8 50 **IMAP** Janet Harke Elementary Math Coach, K-6 **Highest Degree/Institution** Gender Panel Region MA/Credential, Admin. Services, National Admin. Training Project, CSU Domingues Hills, 2003 South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ✓ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II Post-Secondary: 2 Year College 4 Year College/University High School Adult Education Trigonometry

cib-cfir-nov06item03

Candidate has 16 years experience teaching Pre-K through Grade 5. From 2001 to the present, she has served as an Elementary Mathematics Coach in LAUSD, Local District 8. Candidate provides school site support in the implementation of a standards-based mathematics program. She conducts demonstration lessons, facilitates individual and grade level planning, and designs and presents bank-time professional development. In addition, candidate manages district quarterly assessments and leads teachers and administrators in data analysis, and leads teachers in the analysis of authentic student work. Increasing student achievement with at-risk student populations has been her focus.

Short Bio:

cib-cfir-nov06item03 Attachment 1 Page 25 of 43

Applicant	nt Info	rmation					CC Red	commended Yes
ID Col	ohort (CRP/IMAP	First Name	Last Name	Position	Employer		
51	1	IMAP	Floyd	Flack	Teacher	Westminister School D	strict	
Highest D	Degree/	/Institution	ı			Region	Gender	Panel
MS, Mathe	ematics	s & Science	e Ed, Fresno Pacifi	c College, 1987		South	Male	
Teaching	Exper	rience					☐ Algebi	ra I
	ı	K-12: 🗹	Primary (K-3)	Grade 4 Grade 5	✓ Grade 6 ✓ Grade 7 ✓ 0	Grade 8	☐ Geom	etry
Post-S	Secon	dary:	2 Year College	4 Year College/Univer	rsity High School Adult E	ducation	☐ Algebi	ra II
Short Bio:							☐ Trigon	ometry
			gnment as teacher, \ to the student body,		, math mania and the academic per	ntathalon.		
Applicant	es as fac	culty advisor	to the student body,	is coach for math field day,	, math mania and the academic per		CC Rec	commended Yes
Applicant ID Col	es as fac	rmation CRP/IMAP	First Name	is coach for math field day,	, math mania and the academic per	Employer	CC Red	commended Yes
Applicant ID Col	nt Info	rmation CRP/IMAP IMAP	to the student body, First Name Danna	is coach for math field day,	, math mania and the academic per	Employer Kings Canyon USD		
Applicant ID Col 52 Highest De	nt Info	rmation CRP/IMAP IMAP	First Name Danna	is coach for math field day, Last Name Kliewer	, math mania and the academic per	Employer Kings Canyon USD Region	Gender	
Applicant ID Col 52 Highest De	nt Information of the second o	rmation CRP/IMAP IMAP /Institution	to the student body, First Name Danna	is coach for math field day, Last Name Kliewer	, math mania and the academic per	Employer Kings Canyon USD		
Applicant ID Col 52 Highest De	nt Information of the second o	rmation CRP/IMAP IMAP /Institution	First Name Danna	is coach for math field day, Last Name Kliewer	, math mania and the academic per	Employer Kings Canyon USD Region	Gender	Panel
Applicant ID Col 52 Highest De	nt Information of the Informatio	rmation CRP/IMAP IMAP /Institution ttle Pacific	First Name Danna University, Seattle,	Last Name Kliewer WA, 1997	, math mania and the academic per	Employer Kings Canyon USD Region South	Gender Female	Panel ra I
Applicant ID Col 52 Highest De BA, History Teaching	es as face ont Information of the Information of th	rmation CRP/IMAP IMAP /Institution ttle Pacific rience K-12:	First Name Danna University, Seattle,	Last Name Kliewer WA, 1997	Position Kindergarten teacher Grade 6 Grade 7 Grade 7	Employer Kings Canyon USD Region South Grade 8 High School	Gender Female	Panel ra I etry
Applicant ID Col 52 Highest De BA, History Teaching	es as face ont Information of the Information of th	rmation CRP/IMAP IMAP /Institution ttle Pacific rience K-12:	First Name Danna University, Seattle,	Last Name Kliewer WA, 1997 Grade 4 Grade 5	Position Kindergarten teacher Grade 6 Grade 7 Grade 7	Employer Kings Canyon USD Region South Grade 8 High School	Gender Female Algebi	Panel ra I etry ra II

cib-cfir-nov06item03 Attachment 1 Page 26 of 43

Applicant Inf	ormation						CC Rec	ommend	led Yes
ID Cohort	CRP/IMAP	First Name	Last Name	Position	Employer				
53 1	IMAP	Janet	Klotz	Teacher, Gr. 8	Rialto Unified Sch	nool Distr	rict		
Highest Degre	e/Institution	1			Re	gion	Gender	Panel	
BA, Liberal Stu	dies, CA Sta	te Polytechnic Un	iversity, Pomona, 2002		So	uth	Female		
Teaching Exp	erience						✓ Algebr	a I	
	K-12:	Primary (K-3)	Grade 4 Grade 5	☐ Grade 6 🗹 Grade 7 🗸 G	Grade 8 🔲 High S	School	Geom	etry	
Post-Seco	ndary:	2 Year College	4 Year College/Unive	rsity	ducation		☐ Algebr	a II	
Short Bio:							☐ Trigon	ometry	
Candidate has th	ree vears tead	china experience in a	rades 7-8 at three different	school sites. In addition, candidate	tutors students at Kuc	cera Midd	le School, F	Rialto, CA.	
	,	g	rado r o ar imoo amorom				·		
Applicant Inf	ormation	First Name	Last Name	Position	Employer			ommeno	led Yes
Applicant Inf	ormation						CC Rec		led Yes
Applicant Inf	ormation CRP/IMAP IMAP	First Name	Last Name	Position	Employer Conejo Valley Uni		CC Rec	t	led Yes
Applicant Inf ID Cohort 54 1 Highest Degree	ormation CRP/IMAP IMAP	First Name	Last Name	Position Math Teacher	Employer Conejo Valley Uni Re	ified Sch	CC Rec	t	led Yes
Applicant Inf ID Cohort 54 1 Highest Degree	ormation CRP/IMAP IMAP ee/Institution	First Name	Last Name Evans	Position Math Teacher	Employer Conejo Valley Uni Re	ified Sch	CC Rec	t Panel	led Yes
Applicant Inf ID Cohort 54 1 Highest Degree BA, Elementary	Ormation CRP/IMAP IMAP ee/Institution / Ed.w/ Mino erience	First Name JoAnn r in Mathematics,	Last Name Evans Arizona State Univ., Tem	Position Math Teacher	Employer Conejo Valley Uni Re	ified Sch egion outh	CC Rec	t Panel	led Yes
Applicant Inf ID Cohort 54 1 Highest Degree BA, Elementary Teaching Expenses	ormation CRP/IMAP IMAP ee/Institution / Ed.w/ Mino erience K-12:	First Name JoAnn r in Mathematics, Primary (K-3)	Last Name Evans Arizona State Univ., Tem	Position Math Teacher pe, AZ Grade 6 Grade 7 ✓ G	Employer Conejo Valley Uni Re So Grade 8 High S	ified Sch egion outh	CC Recommon Distriction Gender Female Algebra	t Panel a I	led Yes
Applicant Inf ID Cohort 54 1 Highest Degree BA, Elementary Teaching Expenses	ormation CRP/IMAP IMAP ee/Institution / Ed.w/ Mino erience K-12:	First Name JoAnn r in Mathematics, Primary (K-3)	Last Name Evans Arizona State Univ., Ten Grade 4 ☐ Grade 5	Position Math Teacher pe, AZ Grade 6 Grade 7 ✓ G	Employer Conejo Valley Uni Re So Grade 8 High S	ified Sch egion outh	CC Rec	Panel Panel a I etry	led Yes

cib-cfir-nov06item03 Attachment 1 Page 27 of 43

Appli	cant Info	ormation						CC Rec	ommended	Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer				
55	1	IMAP	Dawn	Baker	Mathematics Coordinator	Burton School	District			
Highe	st Degre	e/Institution	1				Region	Gender	Panel	
BS, Er	nvironme	ntal Biology,	CA Polytechnic Sta	ate University, San Luis	Obispo, CA, 1986		South	Female		
Геасh	ing Expe	erience						✓ Algebr	a I	
		K-12: 🔽	Primary (K-3)	Grade 4 🗹 Grade 5	✓ Grade 6 ✓ Grade 7 ✓ G	Grade 8 🔽 High	n School	☐ Geome	etry	
Po	ost-Seco	ndary:	2 Year College	4 Year College/Univer	rsity	ducation		☐ Algebr	a II	
Short B	Bio:							Trigon	ometry	
				years and understands the so coordinated the district's	s effort in the 2001 Mathematics add					erioa,
Burton she has	cant Info	ormation						CC Rec	ommended	
Surton she has	cant Info	ormation	he classroom. She al	so coordinated the district's	s effort in the 2001 Mathematics add	option process.			ommended	
Application She has Application She has Application She has 56	cant Info	ormation CRP/IMAP	he classroom. She al	so coordinated the district's	s effort in the 2001 Mathematics add	Employer Clovis Unified S				
Application She has been she has been she has been she has been she had been she ha	cant Info Cohort 1 est Degre	ormation CRP/IMAP IMAP e/Institution	First Name Carol	so coordinated the district's	Position Teacher	Employer Clovis Unified S	School Dist	trict		
Application She has Sh	cant Info Cohort 1 est Degre	ormation CRP/IMAP IMAP e/Institution and Resour	First Name Carol	so coordinated the district's Last Name Piercy	Position Teacher	Employer Clovis Unified S	School Dist	trict Gender	Panel	
Application She has sh	cant Info Cohort 1 est Degre	ormation CRP/IMAP IMAP e/Institution and Resour	First Name Carol ce Economics, Ore	Last Name Piercy gon St. Univ., Corvalis,	Position Teacher	Employer Clovis Unified S	School Dist Region North	Gender Female	Panel a I	
Application She has Application She has Age MS Age Teach	cant Info Cohort 1 est Degre	ormation CRP/IMAP IMAP e/Institution and Resourerience K-12:	First Name Carol ce Economics, Ore	Last Name Piercy gon St. Univ., Corvalis,	Position Teacher OR, 1980	Employer Clovis Unified S	School Dist Region North	Gender Female Algebra	Panel a I	
Application She has Application She has Agranged Teach	cant Info Cohort 1 est Degre gricultural ning Expe	ormation CRP/IMAP IMAP e/Institution and Resourerience K-12:	First Name Carol ce Economics, Ore	Last Name Piercy gon St. Univ., Corvalis,	Position Teacher OR, 1980 Grade 6 Grade 7 Grade 7	Employer Clovis Unified S	School Dist Region North	Gender Female Algebra Geome	Panel a I etry a II	

cib-cfir-nov06item03 Attachment 1 Page 28 of 43

Appli	cant Info	ormation						CC Rec	ommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer			
57	1		Lisa	Sandberg	Director, Mathematics &	Tehama Cour	nty Office of	f Education	
	-1 D	- // (:((:			Science		D!	0	Donal
		e/Institution		151 (84 (Region	Gender	Panel
		•	in Preschool and	d Elementary Mathema	atics, Simpson University, Reddin	g, CA,	North	Female	
leach	ing Expe	erience						☐ Algebr	al
		K-12:	Primary (K-3) 🔽	✓ Grade 4 ✓ Grade	5 Grade 6 Grade 7 G	Grade 8	gh School	☐ Geome	etry
Po	ost-Seco	ndary: 🔲	2 Year College	4 Year College/Un	niversity High School Adult	Education		☐ Algebr	a II
Short E	Bio:							☐ Trigon	ometry
					velopment opportunities for teachers t stricts and 8 state preschool sites in T		County. III I	ici ioic as bi	rector, iviatriernatics
nnovat & Scier	cant Info	ormation	andidate works exte		stricts and 8 state preschool sites in T	ehama County.	a County. III I		commended Yes
nnovat & Scier Appli	cant Info	ormation CRP/IMAP	First Name	Last Name	stricts and 8 state preschool sites in 1	Employer	·	CC Rec	
Applion 10 58	cant Info	ormation CRP/IMAP	First Name	ensively with 18 school dis	stricts and 8 state preschool sites in T	ehama County.	·	CC Rec	
Applion 58	cant Info	ormation CRP/IMAP IMAP e/Institution	First Name Sara	Last Name Noguchi	Position Middle Sch. Principal	Employer	ified Schoo	CC Rec	
Applion 58 Highe	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution Supervision,	First Name Sara	Last Name	Position Middle Sch. Principal	Employer	ified Schoo	CC Rec	commended Yes
Applion 58 Highe	cant Info	ormation CRP/IMAP IMAP e/Institution Supervision,	First Name Sara	Last Name Noguchi	Position Middle Sch. Principal	Employer	ified Schoo	CC Rec	Panel
Applion 58 Highe	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution Supervision,	First Name Sara University of Pac	Last Name Noguchi sific, Stockton, CA, 200	Position Middle Sch. Principal	Employer Elk Grove Un	ified Schoo Region	CC Rec	Panel
Applion 58 Highe EdD, A	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution Supervision, erience K-12:	First Name Sara University of Pace	Last Name Noguchi sific, Stockton, CA, 200	Position Middle Sch. Principal 5 Grade 6 Grade 7	Employer Elk Grove Un	ified Schoo Region	CC Rec	Panel a I
Applion 58 Highe EdD, A	cant Infe Cohort 1 st Degree Admin & S ing Expe	ormation CRP/IMAP IMAP e/Institution Supervision, erience K-12:	First Name Sara University of Pace	Last Name Noguchi Grade 4 Grade	Position Middle Sch. Principal 5 Grade 6 Grade 7	Employer Elk Grove Un	ified Schoo Region	CC Rec	Panel ra I etry ra II

cib-cfir-nov06item03 Attachment 1 Page 29 of 43

Appli	cant Info	ormation						CC Rec	commended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer			
59	1	IMAP	Christian	Pilon	Math Coach	Washington U	nified Scho	ool District	
Highe	st Degre	e/Institution	1				Region	Gender	Panel
BA, Po	olitical Sc	ence, Stanfo	ord University, 198	31			North	Male	
Teach	ing Expe	rience						☐ Algebr	a I
		K-12: 🗹	Primary (K-3)	Grade 4 Grade 5	Grade 6 Grade 7 G	rade 8 🗌 Hig	jh School	Geom	etry
Po	ost-Seco	ndary:	2 Year College	4 Year College/Unive	rsity	lucation		☐ Algebr	a II
Short E	Bio:							☐ Trigon	ometry
Washir	ngton USD work, and	Yolo County	. Candidate regularly	models and observes math	 and 5. Currently, candidate server lessons, creates and administers of thers to imptobr math instruction. 			and math ass	
ID			First Name	Last Name	Position	Employer		555	
60	1	IMAP	Paul	Montgomery	Elementary Math Coach	Washington U	nified Scho	ool Distrtict	
		e/Institution		<u> </u>	Liomentary main codem	rradimigram c	Region	Gender	Panel
		, CSU Chico					North	Male	
Teach	ing Expe	rience						Algebr	ra I
		K-12: ✓	Drimony (K. 2)	Crada 4 Crada 5	✓ Grade 6 ☐ Grade 7 ☐ G	rade 8 🔲 Hig	h School	Geom	
		N-12. ▼	Filliary (K-3)	Glade 4 V Glade 5	▼ Grade 0 □ Grade 7 □ G	iraue o 🗀 riig	jii Scriooi		
Po	ost-Seco	ndary:	2 Year College	4 Year College/Unive	rsity	lucation		Algebr	
Short E	Bio:							☐ Trigon	ometry
working mainte monito	g with othe nance of d ring teache	r district coacl strict elementers piloting the	n to provide staff dev ary math website. C various programs. (relopment and work on curri andidate has participated in Candidate has taught grade	aching to 30-40 teachers including c culum mapping and assessments. I a districtwide textbook adoption cor 6 at Don Pedro Elementary School, ail Glen Elementary School, Dry Cre	n addition, he is mmittee and was Ceres USD, Cer	responsible responsible es, CA; grad	for developm for reviewing	nent and g all materials and

Attachment 1 Page 30 of 43 **CC Recommended** Yes **Applicant Information** Cohort CRP/IMAP First Name **Last Name Position Employer** 61 **IMAP** Lisa Amenta Math/Science Teacher Conejo Valley Unified School District **Highest Degree/Institution** Region Gender Panel MS, Education, CA Lutheran University, Thousand Oaks, CA, 2000 South Female **Teaching Experience** Algebra I K-12: ☐ Primary (K-3) ☑ Grade 4 ☑ Grade 5 ☑ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has been teaching Grades 4-6 in California schools for six years. Candidates current position is Grade 6 math and science teacher to a diverse student population at Sequoia Middle School, Conejo Valley USD. Candidate has an accounting background before entering the teaching profession. Candidate participates in special training and teaches a standards-based mathematics program. **Applicant Information CC Recommended** Yes Cohort CRP/IMAP First Name **Last Name Position** Employer 62 **IMAP** Maria Montebello Unified School District 1 Hirsch Mathematics Teacher **Highest Degree/Institution** Region Panel Gender MA, Science Education, CSU Fresno, 1996 South Female **Teaching Experience** ✓ Algebra I

2007 Mathematics Primary Adoption IMAP Applicants

cib-cfir-nov06item03

☐ Geometry☐ Algebra II

Trigonometry

Candidate has 35 years of mathematics teaching experience at the middle school level. Candidate has a first hand knowledge of the challenge that is present in the classroom when attempting to meet the needs of all students. At the school site, she has been involved in every aspect of math curriculum, with students, with colleagues, and with actual implementation in the classroom. As a district math leader she has assisted new and veteran teachers with the implementation of CA math standards in their classrooms.

K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ✔ Grade 7 ✔ Grade 8 ☐ High School

Post-Secondary: 2 Year College 4 Year College/University High School Adult Education

Short Bio:

cib-cfir-nov06item03 Attachment 1 Page 31 of 43

Applicant Info	ormation					CC Recommended Yes
ID Cohort	CRP/IMAP	First Name	Last Name	Position	Employer	
63 1	IMAP	Adela	Fuentes	Kindergarten Teacher	Livingston Union School	District
lighest Degree	e/Institution	ı			Region	Gender Panel
BA, Mathematic	s, CSU Star	nislaus, Turlock, C	A, 1995		North	Female
eaching Expe	rience					✓ Algebra I
	K-12: 🔽	Primary (K-3)	Grade 4 Grade 5	Grade 6 Grade 7 G	rade 8 🗹 High School	Geometry
Post-Seco	ndary:	2 Year College [4 Year College/Unive	rsity	lucation	✓ Algebra II
hort Bio:						Trigonometry
olony School, Li	vingston Unio	n School District. Sh	e also serves on the district	t mathematics committee giving exp	erience and knowledge to co	lieagues to neip them improve
Applicant Info	vingston Unio tion.	n School District. Sh	e also serves on the district	t mathematics committee giving exp	Employer	CC Recommended Yes
Colony School, Lineir math instruct	vingston Unio tion.			<u> </u>		CC Recommended Yes
applicant Info ID Cohort 64 1	vingston Unio tion. Drmation CRP/IMAP IMAP	First Name	Last Name	Position	Employer	CC Recommended Yes
pplicant Info ID Cohort 64 1 ighest Degree	vingston Unio tion. Drmation CRP/IMAP IMAP e/Institution	First Name Tracy	Last Name	Position	Employer Laguna Nueva Sch., Mor	CC Recommended Yes
olony School, Lipeir math instruction ma	ormation CRP/IMAP IMAP e/Institution UC Santa Ba	First Name Tracy	Last Name	Position	Employer Laguna Nueva Sch., Mor	CC Recommended Yes Intebello USD Gender Panel
olony School, Lipeir math instruction ma	vingston Unionition. CRP/IMAP IMAP e/Institution UC Santa Barience	First Name Tracy arbara	Last Name Zeltman	Position Teacher	Employer Laguna Nueva Sch., Mor	CC Recommended Yes Intebello USD Gender Panel Female
Applicant Info ID Cohort 64 1 lighest Degree BA, Studio Art, reaching Expe	vingston Unionition. CRP/IMAP IMAP e/Institution UC Santa Barience K-12:	First Name Tracy arbara Primary (K-3)	Last Name Zeltman	Position Teacher ✓ Grade 6 ✓ Grade 7 □ G	Employer Laguna Nueva Sch., Mor Region South Grade 8 High School	CC Recommended Yes Intebello USD Gender Panel Female Algebra I
applicant Info ID Cohort 64 1 lighest Degree A, Studio Art,	vingston Unionition. CRP/IMAP IMAP e/Institution UC Santa Barience K-12:	First Name Tracy arbara Primary (K-3)	Last Name Zeltman Grade 4 ✓ Grade 5	Position Teacher ✓ Grade 6 ✓ Grade 7 □ G	Employer Laguna Nueva Sch., Mor Region South Grade 8 High School	CC Recommended Yes Intebello USD Gender Panel Female Algebra I Geometry

2007 Mathematics Primary Adoption IMAP Applicants Attachment 1 Page 32 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** Math Teacher 65 **IMAP** Marcia Andrus Claremont Unified School District **Highest Degree/Institution** Region Gender Panel MA, Education, Cal Poly,1980 South Female **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ✔ Grade 7 ✔ Grade 8 ✔ High School Geometry ✓ Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has been teaching Algebra 1 and various mathematics courses for 32 years. Candidate has experience using the Cognitive Tutor Computer Program to help some students become proficient in Algebra to meet the state graduation requirement and pass the CAHSEE testing program. Candidate has designed and implemented an individualized Algebra Program. She has also initiated and implemented Algebra After School Tutorial Program. Candidate's career has centered in two high schools and two liunior high schools. Siince 1984, she has been teaching at Claremont High School, Claremont USD. **Applicant Information** CC Recommended Yes

cib-cfir-nov06item03

Candidate has 14 years teaching experience in Conejo Valley Unified School District. She has shown her educational leadership skills by being the district's Math Department Chair for six years. She has led committee to implement new grade 8 Algebra program and has written district's Honors Algebra curriculum. She provides district middle school Algebra 1 inservice and provides computer training for staff and has served on the District Strategic Planning Committee for four years.

Position

Chair

K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ✔ Grade 6 ✔ Grade 7 ✔ Grade 8 ☐ High School

Math Teacher/Math Dept.

Employer

District

Colina Middle School, Conejo Valley Unified School

Gender

✓ Algebra I

Geometry Algebra II

Trigonometry

Female

Region

South

Panel

Cohort CRP/IMAP First Name

Teresa

MA, Educational Administration, CSU Northridge, 2000

IMAP

Highest Degree/Institution

Teaching Experience

66

Short Bio:

Last Name

Post-Secondary: ☐ 2 Year College ☐ 4 Year College/University ☐ High School Adult Education

Coffman

cib-cfir-nov06item03 Attachment 1 Page 33 of 43

Applic	cant Info	rmation						CC Recommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer		
67	1	IMAP	Jill Louise	Warriner	Teacher			
Highes	st Degree	e/Institutior	1				Region	Gender Panel
BA, Lik	eral Stud	lies, CSU S	acramento, 1994				North	Female
Teach	ing Expe	rience						☐ Algebra I
		K-12: ✓	Primary (K-3)	Grade 4 🗹 Grade 5	☐ Grade 6 ☐ Grade 7 ☐ 0	Grade 8 🔲 Hig	h School	Geometry
Po	st-Seco	ndary:	2 Year College [4 Year College/Unive	ersity	ducation		☐ Algebra II
Short B	io:							☐ Trigonometry
					ace Corps, Narvia, Estonia and one he district's K-8 History Social-Scien			er for Elk Grove USD. The
Applic	cant Info	rmation						CC Recommended Yes
Applio ID			First Name	Last Name	Position	Employer		CC Recommended Yes
			First Name	Last Name	Position	Employer		CC Recommended Yes
ID	Cohort			Last Name	Position	Employer	Region	CC Recommended Yes Gender Panel
ID Highes	Cohort st Degree	CRP/IMAP	1		Position Jiv, of New York at Potsdam, 198		Region South	
Highes BA, Ma	Cohort st Degree	e/Institution	1					Gender Panel
Highes BA, Ma	Cohort st Degree athematic	e/Institutions,Minors in	n Secondary Educat	tion/Literature, State Un		88	South	Gender Panel Female
Highes BA, Ma	Cohort st Degree athematic ing Expe	e/Institutions,Minors in rience	n Secondary Educat Primary (K-3)	tion/Literature, State Un	iv, of New York at Potsdam, 198 ✓ Grade 6 ✓ Grade 7 ✓ 0	68 Grade 8 ✓ Hig	South	Gender Panel Female ✓ Algebra I
Highes BA, Ma	st Degree athematic ing Expe	e/Institutions,Minors in rience	n Secondary Educat Primary (K-3)	tion/Literature, State Un	iv, of New York at Potsdam, 198 ✓ Grade 6 ✓ Grade 7 ✓ 0	68 Grade 8 ✓ Hig	South	Gender Panel Female ✓ Algebra I ✓ Geometry

cib-cfir-nov06item03 Attachment 1 Page 34 of 43

Appli	cant Info	ormation					CC Re	ecommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer		
69	1	IMAP	Larry	Jones	Curr. Specialist, K-12			
					Mathematics			
		e/Institution					gion Gender	Panel
			mento, 1969			Noi	th Male	
Teach	ning Expe	erience					✓ Alge	bra I
		K-12:	Primary (K-3)	Grade 4 Grade	e 5 🗌 Grade 6 🗹 Grade 7	✓ Grade 8 🗌 High So	chool 🗌 Geor	metry
P	ost-Seco	ndary:	2 Year College [4 Year College/U	niversity	Adult Education	☐ Alge	bra II
Short E	Bio:						☐ Trigo	onometry
Candid SB 430), and math	n content spec	cialist working with so	chools in the SAIT and		· .		
SB 430		ormation	cialist working with so	chools in the SAIT and			CC Re	ecommended Yes
SB 430	cant Info	ormation	First Name	Last Name		Employer	CC Re	ecommended Yes
Appli	cant Info	ormation CRP/IMAP	First Name		P1 process.			
Appli ID Highe	Cohort Cohort est Degre	ormation CRP/IMAP	First Name	Last Name	P1 process. Position	Re	gion Gender	Panel
Appli ID Highe	Cohort Cohort est Degre	ormation CRP/IMAP e/Institution cs Education	First Name		P1 process. Position		gion Gender th Female	Panel
Appli ID Highe	Cohort Cohort est Degre	e/Institution	First Name	Last Name	Position po, 2002	Reg	gion Gender th Female	r Panel bra I
Appli ID Highe	Cohort Cohort est Degre	e/Institution	First Name	Last Name	P1 process. Position	Reg	gion Gender th Female	r Panel bra I
Appli ID Highe	cant Info Cohort est Degre lathemationing Expe	e/Institution cs Education erience K-12:	First Name n, Curr. & Instruction Primary (K-3)	Last Name	P1 process. Position D, 2002 S Grade 6 Grade 7	Reg Nor ✓ Grade 8 ✓ High So	gion Gender th Female	r Panel bra I metry
Appli ID Highe	cant Info Cohort est Degre lathemationing Expensionst-Seco	e/Institution cs Education erience K-12:	First Name n, Curr. & Instruction Primary (K-3)	Last Name on, CSU Sacramento Grade 4	P1 process. Position D, 2002 S Grade 6 Grade 7	Reg Nor ✓ Grade 8 ✓ High So	gion Gender th Female ✓ Alge chool ✓ Geor	r Panel bra I metry

cib-cfir-nov06item03 Attachment 1 Page 35 of 43

Applic	cant Info	ormation						CC Rec	ommended Ye)S
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer				
71	1	IMAP	Patricia	Jernigan	Teacher on Assignme	nt, Math Simi Valley U	nified Scho	ol District		
Highes	st Degree	e/Institution	1				Region	Gender	Panel	
BA, Ps	ychology	, Chaminad	e University of Ho	nolulu, 1977			South	Female		
Teach	ing Expe	rience						☐ Algebra	a I	
		K-12: 🗹	Primary (K-3)	Grade 4 Grade 5	☐ Grade 6 ☐ Grade	7 Grade 8 Hi	gh School	☐ Geome	etry	
Po	st-Seco	ndary:	2 Year College	☐ 4 Year College/Univ	ersity	Adult Education		☐ Algebra	a II	
Short B	io:							☐ Trigon	ometry	
Science	e Teachers	s, Grades 4-6,		e and math textbook adopt	staff development and inst ion, develops mathematics					ant
Science	ttees and s	s, Grades 4-6, Science Subjection	coordinates science ect Area Committees	e and math textbook adopt s.	ion, develops mathematics	assessment for grades K-		tes Math Sub		
Science Commit Applie	cant Info	ormation CRP/IMAP	coordinates science ect Area Committees First Name	e and math textbook adopt	Position	assessment for grades K-	6 and facilita	CC Rec	ject Area ommended Ye	
Science Commit	cant Info	s, Grades 4-6, Science Subjection	coordinates science ect Area Committees	e and math textbook adopt s.	ion, develops mathematics	assessment for grades K-	6 and facilita	CC Rec	ject Area	
Application 1D 72	cant Info	ormation CRP/IMAP	coordinates science ect Area Committees First Name Sandra	e and math textbook adopt	Position	Employer Florin Elemer	6 and facilita	CC Rec	ommended Ye	
Science Commit Applic ID 72	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP	coordinates science ect Area Committees First Name Sandra	e and math textbook adopt	Position	Employer Florin Elemer	6 and facilita	CC Rec	ommended Ye	
Applic ID 72 Highes BA, Lik	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution, CSU Sacra	coordinates science ect Area Committees First Name Sandra	e and math textbook adopt	Position	Employer Florin Elemer	6 and facilita	CC Rec I, Elk Grove Gender	ommended Ye Unified School Panel	
Applic ID 72 Highes BA, Lik	cant Info Cohort 1 st Degree	ormation CRP/IMAP IMAP e/Institution , CSU Sacra	First Name Sandra amento, 1999	e and math textbook adopt s. Last Name Brown	Position	Employer Florin Elemer District	6 and facilita ntary Schoo Region North	CC Rec I, Elk Grove Gender Female	ommended Ye Unified School Panel	
Science Commit Applic ID 72 Highes BA, Lik Teach	cant Info Cohort 1 st Degree Deral Arts ing Expe	ormation CRP/IMAP IMAP e/Institution , CSU Sacra erience K-12:	First Name Sandra Amento, 1999 Primary (K-3)	Last Name Brown Grade 4 Grade 5	Position Teacher	Employer Florin Elemer District Grade 8 Hi	6 and facilita ntary Schoo Region North	CC Rec I, Elk Grove Gender Female Algebra	ommended Ye Unified School Panel a I	
Science Commit Applic ID 72 Highes BA, Lik	cant Info Cohort 1 st Degree Deral Arts ing Expe	ormation CRP/IMAP IMAP e/Institution , CSU Sacra erience K-12:	First Name Sandra Amento, 1999 Primary (K-3)	Last Name Brown Grade 4 Grade 5	Position Teacher Grade 6 Grade	Employer Florin Elemer District Grade 8 Hi	6 and facilita ntary Schoo Region North	CC Rec I, Elk Grove Gender Female Algebra Geome	ommended Ye Unified School Panel a I etry a II	

cib-cfir-nov06item03 Attachment 1 Page 36 of 43

Appli	cant Info	ormation						CC Rec	ommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer			
73	1	IMAP	Roxanne	Mitchell	Math Teacher/Math Chair	Chavez High S	School, Sto	ckton USD	
Highe	st Degre	e/Institution	ı				Region	Gender	Panel
BA, Ec	ducation,	University of	Montana, 1990				North	Female	
Teach	ing Expe	rience						✓ Algebr	a I
		K-12:	Primary (K-3)	Grade 4 🗹 Grade 5	✓ Grade 6 ✓ Grade 7 ✓ G	Grade 8 🗌 Hig	ıh School	✓ Geome	etry
Po	st-Seco	ndary: 🔲	2 Year College	4 Year College/Univer	rsity	ducation		✓ Algebr	a II
Short B	Bio:							Trigon	ometry
includin	~~			the team to implement AvA	UII-min block				
Applie	cant Info	ormation		the team to implement 4x4		F		CC Rec	ommended Yes
Applic	cant Info	ormation CRP/IMAP	First Name	Last Name	Position	Employer	0		
Application of the state of the	cant Info	ormation CRP/IMAP	First Name Jeffrey	·		Employer San Bernardin		Supt. Of Sch	nools
Applic ID 74	Cant Info	Ormation CRP/IMAP IMAP e/Institution	First Name Jeffrey	Last Name Burke	Position Math Curriculum Specialist		Region	Supt. Of Sch	
Application of the state of the	Cohort 1 st Degree	CRP/IMAP IMAP e/Institution	First Name Jeffrey	Last Name	Position Math Curriculum Specialist			Gupt. Of Sch Gender Male	nools Panel
Application of the state of the	Cant Info	CRP/IMAP IMAP e/Institution	First Name Jeffrey	Last Name Burke	Position Math Curriculum Specialist		Region	Supt. Of Sch	nools Panel
Application Tuber	Cohort 1 st Degree	CRP/IMAP IMAP e/Institution ation (In Pro	First Name Jeffrey cess), State Unive	Last Name Burke rsity of New York at Buffa	Position Math Curriculum Specialist	San Bernardin	Region South	Gupt. Of Sch Gender Male	Panel
Applic ID 74 Highes MS, Ma	Cohort 1 st Degree ath Educating Expe	CRP/IMAP IMAP e/Institution ation (In Pro	First Name Jeffrey cess), State Univer	Last Name Burke rsity of New York at Buffa	Position Math Curriculum Specialist alo, Spring 2007 ☐ Grade 6	San Bernardin	Region South	Gupt. Of Sch Gender Male	Panel a I
Application of the control of the co	cant Info Cohort 1 st Degree ath Educting Expenses	CRP/IMAP IMAP e/Institution ation (In Pro	First Name Jeffrey cess), State Univer	Last Name Burke rsity of New York at Buffa	Position Math Curriculum Specialist alo, Spring 2007 ☐ Grade 6	San Bernardin	Region South	Gupt. Of Sch Gender Male ✓ Algebra	Panel a I etry a II

cib-cfir-nov06item03 Attachment 1 Page 37 of 43

Applic	cant Info	ormation					CC Recommended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer	
75	1	IMAP	Michelle	Turner	Teacher	Taft City School Dist	rict
Highe	st Degree	e/Institution	1			Regio	on Gender Panel
MA, E	d. Admin.	and Leader	ship, Point Loma N	lazarene University, Bak	ersfield, CA, 2006	South	Female
Teach	ing Expe	rience					☐ Algebra I
		K-12: ✓	Primary (K-3)	Grade 4 🗹 Grade 5	Grade 6 Grade 7 G	rade 8 🔲 High Scho	ool Geometry
Po	st-Seco	ndary:	2 Year College	4 Year College/Univer	sity High School Adult Ed	ducation	Algebra II
Short B	io:						☐ Trigonometry
as a scl							
		ormation CRP/IMAP	First Name	Last Name	Position	Employer	CC Recommended Yes
Applic	Cohort		First Name	Last Name Monson	Position Teacher	Employer Simi Valley Unified S	
Application ID	Cohort 1	CRP/IMAP	Jane				school District
Application ID 76 Highest	Cohort 1 st Degree	CRP/IMAP IMAP	Jane	Monson		Simi Valley Unified S	chool District on Gender Panel
Application ID 76 Highest BA, Sp	Cohort 1 st Degree	CRP/IMAP IMAP e/Institution	Jane	Monson		Simi Valley Unified S	chool District on Gender Panel
Application ID 76 Highest BA, Sp	Cohort 1 st Degree eech Co	IMAP e/Institution mmunication	Jane n , CSU Northridge	Monson 1970		Simi Valley Unified S Regic	chool District on Gender Panel Female Algebra I
Application ID 76 Highest BA, Sp	Cohort 1 st Degree beech Coloring Expe	CRP/IMAP IMAP e/Institution mmunication erience K-12:	Jane n , CSU Northridge Primary (K-3)	Monson 1970 Grade 4	Teacher	Simi Valley Unified S Regic South	chool District on Gender Panel Female Algebra I
Applic ID 76 Highes BA, Sp	topeech Cooling Expe	CRP/IMAP IMAP e/Institution mmunication erience K-12:	Jane n , CSU Northridge Primary (K-3)	Monson 1970 Grade 4	Teacher ☐ Grade 6	Simi Valley Unified S Regic South	chool District on Gender Panel Female Algebra I ool Geometry

cib-cfir-nov06item03 Attachment 1 Page 38 of 43

Appli	cant Info	ormation					CC Reco	mmended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer		
77	1	IMAP	Jennifer	Harrison	Assistant Principal	Running Springs Elemen	tary School,	Orange USD
Highe	st Degre	e/Institution				Region	Gender	Panel
MA, E	ducation	Administration	on and Administrati	ve Credential, CSU Dor	minguez Hills, 2002	South	Female	
Teach	ing Expe	erience					☐ Algebra	.1
		K-12:	Primary (K-3)	Grade 4 🗹 Grade 5	✓ Grade 6 ✓ Grade 7 ✓ G	Grade 8 High School	☐ Geomet	try
Po	ost-Seco	ndary:	2 Year College	4 Year College/Unive	rsity	ducation	☐ Algebra	П
Short E	Bio:						☐ Trigono	metry
	rrently rem calculus.	nains in the Or	ange USD serving as	Assistant Principal at Run	nning Springs Elementary School in	the Orange OOD. Candidate		denis from grade 4
Appli	cant Info	ormation		<u>'</u>				emmended Yes
Appli	cant Info	ormation CRP/IMAP	First Name	Last Name	Position	Employer		
through Appli	cant Info	ormation CRP/IMAP		<u>'</u>				
Appli ID 78	cant Info	ormation CRP/IMAP	First Name	Last Name	Position Teaher on Special	Employer	CC Reco	
Appli ID 78 Highe	cant Info Cohort 1 st Degre	Ormation CRP/IMAP IMAP e/Institution	First Name	Last Name	Position Teaher on Special	Employer Marysville Joint USD	CC Reco	emmended Yes
Appli ID 78 Highe	cant Info Cohort 1 st Degre	Ormation CRP/IMAP IMAP e/Institution	First Name	Last Name	Position Teaher on Special	Employer Marysville Joint USD Region	CC Reco	emmended Yes Panel
Appli ID 78 Highe	cant Info Cohort 1 st Degre	ormation CRP/IMAP IMAP e/Institution lucation, CSI	First Name Amy U Chico, 1994	Last Name Jacobs-Stratton	Position Teaher on Special	Employer Marysville Joint USD Region North	CC Reco	emmended Yes Panel
Appli ID 78 Highe BA, G	cant Info Cohort 1 st Degre	ormation CRP/IMAP IMAP e/Institution lucation, CSI erience K-12:	First Name Amy U Chico, 1994 Primary (K-3)	Last Name Jacobs-Stratton	Position Teaher on Special Assignment/Math Coach Grade 6 Grade 7 G	Employer Marysville Joint USD Region North Grade 8 High School	Gender Female Algebra	Panel
Appli ID 78 Highe BA, G	cant Info Cohort 1 st Degreeneral Ecoing Expensionst-Seco	ormation CRP/IMAP IMAP e/Institution lucation, CSI erience K-12:	First Name Amy U Chico, 1994 Primary (K-3)	Last Name Jacobs-Stratton Grade 4 Grade 5	Position Teaher on Special Assignment/Math Coach Grade 6 Grade 7 G	Employer Marysville Joint USD Region North Grade 8 High School	CC Reco Gender Female ✓ Algebra Geomet	Panel I

cib-cfir-nov06item03 Attachment 1 Page 39 of 43

Applican	nt Info	rmation						CC Rec	ommended	r'es
ID Co	ohort (CRP/IMAP	First Name	Last Name	Position	Employer				
79	1	IMAP	Robert	Quintana	Teacher	Coachella Valle	ey USD			
Highest D	Degree/	/Institution	1				Region	Gender	Panel	
MA, Educa	ation, C	CSU					South	Male		
Teaching	Exper	ience						✓ Algebr	ra I	
	H	K-12:	Primary (K-3)	Grade 4 🗹 Grade 5	✓ Grade 6 ✓ Grade 7 🗌 G	rade 8 🗌 Hig	h School	✓ Geome	etry	
Post-S	Secon	dary:	2 Year College	4 Year College/Unive	rsity	lucation		☐ Algebr	ra II	
Short Bio:								☐ Trigon	ometry	
				and has also tutored Algebi ite ELD materials for effecti	ra I, Geometry, and Trigonometry fo	r three years. His	Masters De	gree (Teachi	ing English to	
Speakers of		<u> </u>	trained film to evalua	THE LED MALENAIS TOT EFFECT	veriess.			CC Rec	ommended	/es
Applican	nt Info	rmation	First Name	Last Name	Position	Employer		CC Rec	commended	Yes
Applican	nt Info	rmation				Employer Claremont USI)	CC Rec	commended	Yes
Applican ID Co	nt Info	rmation CRP/IMAP IMAP	First Name	Last Name	Position	Claremont USI	O Region	CC Rec		Yes
Applican ID Co 80 Highest D	nt Information of the contract	rmation CRP/IMAP IMAP	First Name Linda	Last Name	Position Math Teacher, Dept. Chair	Claremont USI				Yes
Applican ID Co 80 Highest D	ohort (1 Degree/ torate (rmation CRP/IMAP IMAP /Institution JD), Georg	First Name Linda	Last Name Saeta	Position Math Teacher, Dept. Chair	Claremont USI	Region	Gender	Panel	Yes
Applican ID Co 80 Highest D Juris Doctor	ohort (1 Cegree/ torate (,	rmation CRP/IMAP IMAP /Institution JD), Georg	First Name Linda etown University La	Last Name Saeta aw Center, Washington,	Position Math Teacher, Dept. Chair	Claremont USI	Region South	Gender Female	Panel ra I	Yes
Applican ID Co 80 Highest D Juris Doctor Teaching	ohort (1 Degree/ torate (Experi	rmation CRP/IMAP IMAP /Institution JD), Georg ience K-12:	First Name Linda etown University La	Last Name Saeta aw Center, Washington, Grade 4	Position Math Teacher, Dept. Chair D.C., 1988	Claremont USI	Region South	Gender Female Algebr	Panel Ta I etry	Yes
Applican ID Co 80 Highest D Juris Doctor Teaching	ohort (1 Degree/ torate (Experi	rmation CRP/IMAP IMAP /Institution JD), Georg ience K-12:	First Name Linda etown University La	Last Name Saeta aw Center, Washington, Grade 4	Position Math Teacher, Dept. Chair D.C., 1988 Grade 6 Grade 7 G	Claremont USI	Region South	Gender Female ✓ Algebr ✓ Geome	Panel ra I etry ra II	Yes

Attachment 1 Page 40 of 43 CC Recommended Yes **Applicant Information** Cohort CRP/IMAP First Name **Position Last Name Employer** 81 **IMAP** Nicholas Blake Math Teacher Jurupa Middle School, Jurupa Unified School District **Highest Degree/Institution** Region Gender Panel MS, Elementary Education, Southwest Missouri State University, Springfield, Missouri, 2004 South Male **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ✓ Grade 4 ✓ Grade 5 ☐ Grade 6 ✓ Grade 7 ✓ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has been in the teaching profession for three years. After serving as a student teacher, he taught grade 5 at Branson Intermediate School, Branson, Missouri for one year. The following year he taught mathematics in grades 7-8 at Jurupa Middle School in Riverside, Ca. Currently he teaches, Pre-Algebra and general mathematics. He uses standards-based technology rich lessons to teach and increase student achievement; works collaboratively with colleagues to develop common assessments and focus on student achievement; maintains parent contact; and served as advisor and represents math department in professional development opportunities. **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** 82 **IMAP** Chris Paulus Math Instructor Santa Maria High School **Highest Degree/Institution** Region Gender **Panel** BA, History, CA Polytechnic State University, San Luis Obispo, CA, 1989 South Male **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ✔ High School ✓ Geometry

2007 Mathematics Primary Adoption IMAP Applicants

Post-Secondary: 2 Year College 4 Year College/University

Short Bio:

cib-cfir-nov06item03

✓ Algebra II

✓ Trigonometry

Candidate has been a classroom teacher for 17 years. Currently, he is also the co-department chair of the math department for Santa Maria High School teaching pre-Algebra, geometry, and pre-calculus. He has also taught Math A, Algebra I, II. He has served on district textbook selection committee, and has lead a week-long Geometry institute for the past three years. He is a trainer of the IMP II curriculum. Candidate has been a speaker at various conferences, served as a teacher trainer, is a grader for the California Golden State Exam, served as a test center administrator for CAHSEE, ane serves as a leader at his school site.

High School Adult Education

Attachment 1 Page 41 of 43 CC Recommended Yes **Applicant Information** ID Cohort CRP/IMAP First Name **Last Name Position Employer** UC San Diego 83 **IMAP** Christoper Halter Lecturer/Supervisor **Highest Degree/Institution** Region Gender Panel Ed.D., Teaching & Learning, UC San Diego, 2006 South Male **Teaching Experience** ✓ Algebra I K-12: ☐ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ✓ Grade 8 ✓ High School ✓ Geometry Algebra II Post-Secondary: ☐ 2 Year College ✓ 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has been in the teaching profession for 14 years. Candidate is currently a Lecturer in the Education Studies program at UC San Diego responsible for the secondary mathematics methods course as well as the technology courses for the past six years. Her past experience includes 11 years of secondary mathematics instruction as a classroom teacher. She serves as the University Fieldwork Supervisor for the UCSD Education Studies Program working with Secondary Mathematics Interrn Teachers in their classrooms, which includes classroom observations as well as mentoring on classroom management and curricular practices. **Applicant Information** CC Recommended Yes ID Cohort CRP/IMAP First Name **Last Name Position Employer** 84 **IMAP** Anne Harris-Gebb Teacher Cloverdale USD **Highest Degree/Institution** Region Gender **Panel** BA, History, UC Davis, 1985 North Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry Algebra II **Post-Secondary:** 2 Year College 4 Year College/University ☐ High School Adult Education

2007 Mathematics Primary Adoption IMAP Applicants

Short Bio:

cib-cfir-nov06item03

☐ Trigonometry

Candidate currently teaches grade 2, and has been a classroom teacher of grades 1, 2, or 3 for the past 20 years. Candidate was on the review and evaluation team for the Compendium for Integrated Waste Management, 2000. She has also evaluated and rewritten Environmental Education materials for over 10 years; and field tested and provided input for "Closing The Loop" and "A Child's Place in the Environment." Candidate has experience with diverse student populations including but not limited to: ELL, Autistic, Down's Syndrome, RSP, hard of hearing, gifted, and those below grade level for a variety of reasons.

cib-cfir-nov06item03 Attachment 1 Page 42 of 43

Appli	cant Inf	ormation					CC Rec	commended Yes
ID	Cohort	CRP/IMAP	First Name	Last Name	Position	Employer		
85	1	IMAP	Bin	Не	Adjunct Professor	Folsom Lake College		
Highe	st Degre	e/Institution	1			Region	Gender	Panel
MS, M	lathemati	cs/Compute	Science, Ohio Uni	iversity, 1997.		North		
Teach	ing Expe	erience					✓ Algebr	a I
		K-12:	Primary (K-3)	Grade 4 Grade 5	☐ Grade 6 ☐ Grade 7 ☐ G	rade 8	✓ Geom	etry
Po	ost-Seco	ndary: 🗹	2 Year College	4 Year College/Unive	rsity	lucation	✓ Algebr	ra II
Short B	Bio:						✓ Trigon	ometry
Data St science China in	e/mathema n 1985.	atical logic, Îns			es, Beijing, China 1989, and a BS in		stitute of Tecl	hnology, Zhengzhou,
Data St science China ii	e/mathema n 1985. cant Inf	ormation					stitute of Tecl	
Data St science China ii	cant Inf	ormation	stitute of Software, Ch	inese Academy of Science	es, Beijing, China 1989, and a BS in	Mathematics, Zhengzhou Ir	stitute of Tecl	hnology, Zhengzhou,
Data St science China in Application ID	cant Inf	ormation CRP/IMAP	First Name Norma	Last Name	es, Beijing, China 1989, and a BS in	Mathematics, Zhengzhou Ir	stitute of Tecl	hnology, Zhengzhou,
Data St science China in Applic ID 86	cant Info	ormation CRP/IMAP IMAP e/Institution	First Name Norma	Last Name Noguera	es, Beijing, China 1989, and a BS in	Employer CSU Long Beach	CC Rec	commended Yes
Application State	cant Info	ormation CRP/IMAP IMAP e/Institutior	First Name Norma	Last Name Noguera	Position Associate Professor	Employer CSU Long Beach Region	CC Rec	commended Yes Panel
Application State	cant Info	ormation CRP/IMAP IMAP e/Institutior um and Instruction	First Name Norma uction, major in Ma	Last Name Noguera thematics Ed., Ohio Uni	Position Associate Professor	Employer CSU Long Beach Region South	CC Rec	commended Yes Panel ra I
Application State	cant Info	ormation CRP/IMAP IMAP e/Institutior um and Instruction erience K-12:	First Name Norma uction, major in Ma	Last Name Noguera thematics Ed., Ohio Uni	Position Associate Professor versity, Athens, OH, 1998 Grade 6 Grade 7 G	Employer CSU Long Beach Region South	CC Rec	Panel ra I etry
Application Applic	cant Info Cohort 1 st Degre Curriculu sing Expe	ormation CRP/IMAP IMAP e/Institutior um and Instruction erience K-12:	First Name Norma uction, major in Ma	Last Name Noguera thematics Ed., Ohio Uni	Position Associate Professor versity, Athens, OH, 1998 Grade 6 Grade 7 G	Employer CSU Long Beach Region South	CC Reconstitute of Technology Gender Female Algebra Geom	Panel ra I etry

cib-cfir-nov06item03 2007 Mathematics Primary Adoption IMAP Applicants Attachment 1 Page 43 of 43 **Applicant Information** CC Recommended Yes Cohort CRP/IMAP First Name **Last Name Position Employer** Delano Union School District 87 Susan Andreas Director, Curriculum & Instruction **Highest Degree/Institution** Region Gender Panel MA, Educational Administration, CSU Bakersfield, 1999 South Female **Teaching Experience** Algebra I K-12: ✓ Primary (K-3) ☐ Grade 4 ☐ Grade 5 ☐ Grade 6 ☐ Grade 7 ☐ Grade 8 ☐ High School Geometry ☐ Algebra II Post-Secondary: ☐ 2 Year College ☐ 4 Year College/University ☐ High School Adult Education Trigonometry Short Bio: Candidate has been in the teaching profession for 14 years. Currently, she serves as the Director of Curriculum and Instruction, Delano Union School District. Her responsibilities include supervision for state, federal, and categorical programs, standards and achievement, staff development and induction; development and assessment of effectiveness of programs, curriculum, instructional strategies, resources, and staff development; etc. Prior to her current assignment, she served four years as Principal, Fremont School, Delano Union SD; and previously for three years she was Assistant Princeton Street School and Terrace School. She was also a first grade teacher at Princeton Street School for five years.